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Publications Under The Regulations Act

19

ONTARIO REGULATIONS

178 - 479

1989

THEORY OF THE EARTH

1871-1872

Publications Under The Regulations Act

April 22nd, 1989

ADMINISTRATION OF JUSTICE ACT

O. Reg. 178/89.

Fees and Expenses—Jurors and
Crown Witnesses.

Made—March 30th, 1989.

Filed—April 3rd, 1989.

REGULATION TO AMEND REGULATION 4 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE ADMINISTRATION OF JUSTICE ACT

1. Section 1 of Regulation 4 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

1.—(1) A juror who attends a sitting of the Supreme Court or of the District Court shall be paid a fee of \$40 for each day of service after the tenth day of service up to and including the forty-ninth day of service and \$100 for each day of service after the forty-ninth day of service.

(2) A juror who attends a sitting of the Supreme Court or of the District Court and whose first day of attendance for that sitting was before the 1st day of May, 1989 shall be paid a fee of \$10 for each day of the first ten days of service that the juror attends in the month of May, 1989. O. Reg. 178/89, s. 1.

2. Subsection 2 (1) of the said Regulation is revoked.

3. This Regulation comes into force on the 1st day of May, 1989.

16/89

ARCHITECTS ACT, 1984

O. Reg. 179/89.

General.

Made—December 8th, 1988.

Approved—March 30th, 1989.

Filed—April 3rd, 1989.

REGULATION TO AMEND ONTARIO REGULATION 517/84 MADE UNDER THE ARCHITECTS ACT, 1984

1.—(1) Subsection 17 (1) of Ontario Regulation 517/84 is revoked and the following substituted therefor:

(1) At a meeting of the Council, the elected members of the Council shall elect by ballot a president, a vice-president and treasurer and two or more vice-presidents. O. Reg. 179/89, s. 1 (1).

(2) Subsections 17 (6) and (7) of the said Regulation are revoked and the fol- lowing substituted therefor:

(6) The council by by-law shall fix the term of office of the president, the vice-president and treasurer and the vice-presidents and the commencement of the term of office but the term of office shall not exceed eighteen months.

(7) No person is eligible to hold office as president for more than two terms in succession. O. Reg. 179/89, s. 1 (2).

2. Subsections 18 (2) and (3) of the said Regulation are revoked and the fol- lowing substituted therefor:

(2) The Executive Committee shall be composed of the president, who shall chair it, and the other officers elected under subsection 17 (1). O. Reg. 179/89, s. 2, *part*.

Made by Council on the 8th day of December, 1988.

COUNCIL OF THE ONTARIO ASSOCIATION
OF ARCHITECTS:

ROBERT STIFF
President

HILLEL ROEBUCK
Registrar

16/89

FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT, 1987

O. Reg. 180/89.

General.

Made—March 30th, 1989.

Filed—April 3rd, 1989.

**REGULATION TO AMEND ONTARIO REGULATION 532/87
MADE UNDER THE
FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT, 1987**

1. The Schedule to Ontario Regulation 532/87, as remade by section 1 of Ontario Regulation 677/87 and amended by section 2 of Ontario Regulation 286/88 and section 1 of Ontario Regulation 436/88, is further amended by inserting after,

Ontario Council of Regents for Colleges
of Applied Arts and Technology

Minister of Colleges and Universities

the following:

Ontario Council on Teacher Education

Minister of Education

16/89

FARM INCOME STABILIZATION ACT

O. Reg. 181/89.

Grain Stabilization, 1988-1990—Plan.

Made—February 17th, 1989.

Approved—March 30th, 1989.

Filed—April 4th, 1989.

**REGULATION MADE UNDER THE
FARM INCOME STABILIZATION ACT**

GRAIN STABILIZATION, 1988-1990—PLAN

1. In this Regulation,

“grain” means,

- (a) barley, canola, grain corn, oats, soybeans, spring wheat and winter wheat produced in Ontario and marketed during the term of the plan,
- (b) popping corn produced in Ontario and grown under contract with a processor for commercial sale during the term of the plan, and
- (c) seed-corn produced in Ontario and grown under contract with a dealer for commercial sale for seed purposes during the term of the plan;

“local board” means a local board established under the *Farm Products Marketing Act*;

“plan” means the plan established under section 2;

“production unit” means,

- (a) one or more farms operated by a person, or
- (b) one or more farms operated by two or more persons who, in the opinion of the Commission, have a common interest in the outcome of the operation;

“sales year” means,

- (a) in the case of grain corn, popping corn and seed-corn, during the first year of the plan, the period from the 1st day of September to the 30th day of September in the following year, and during the second and third years of the plan, the period from the 1st day of October to the 30th day of September in the following year,
- (b) in the case of barley, oats and spring wheat, the period from the 1st day of August to the 31st day of July in the following year,
- (c) in the case of canola and winter wheat, the period from the 1st day of July to the 30th day of June in the following year, and
- (d) in the case of soybeans, the period from the 1st day of September to the 31st day of August in the following year. O. Reg. 181/89, s. 1.

2. There is hereby established a voluntary plan for farm income stabilization for grain to be known as the "Ontario Grain Stabilization Plan, 1988-1990". O. Reg. 181/89, s. 2.

3.—(1) The term of the plan for each grain is three sales years with the first sales year commencing in 1988.

(2) The plan ceases to apply to a grain when a plan established for the grain under the National Tripartite Stabilization Plan, implemented by agreement between the Minister of Agriculture for Canada and the Ontario Minister of Agriculture and authorized in Ontario by Order in Council, applies to the grain. O. Reg. 181/89, s. 3.

4.—(1) Any person who is,

- (a) the owner and operator of a farm on which grain is produced;
- (b) the tenant and operator of a farm on which grain is produced; or
- (c) a person who is engaged in the operation of a production unit,

may apply to the Commission to be enrolled in the plan.

(2) An application under subsection (1) shall be made,

- (a) for a sales year commencing in 1988, on or before the 31st day of March, 1989; or
- (b) for a sales year commencing in 1989 or 1990, on or before the 1st day of October in that year. O. Reg. 181/89, s. 4.

5.—(1) It is a condition of continued enrolment in the plan that each person enrolled in the plan shall,

- (a) retain and, at the request of the Commission, make available to the Commission or its agent, all sales and weight receipts signed by the buyer and the seller and conforming to the records of the local board, if any, through which the grain is marketed, in respect of every lot of grain for which payment is claimed under the plan;
- (b) maintain a record of all barley, grain corn, oats and feed purchased during a sales year;
- (c) maintain a record of all grain sold that includes the names of the buying agent and the seller, the date of the sale, the date and location of the delivery and, in respect of the grain sold, the quantity, the moisture content and the price;
- (d) after each sales year, complete and file with the Commission, on a form provided by the

Commission for that purpose, a sales report for that sales year which includes,

- (i) a list of all grains that the enrolled person has marketed,
- (ii) the acreage covered by such grains, and
- (iii) the total actual sales in tonnes of all grains to which the plan applies;
- (e) disclose to the Commission the name and address of every person engaged in the operation of the production unit;
- (f) be the grower of the grain in respect of which an application for payment is made; and
- (g) market the grain during the sales year for which payment is claimed.

(2) A person ceases to be enrolled in the plan in respect of that quantity of barley, grain corn or oats which is marketed and replaced, as determined by the Commission, by purchases of grain or feed.

(3) A person enrolled in the plan who markets grain, the percentage moisture content of which exceeds the percentage moisture content set out for that grain in the Table, shall adjust and report the weight of the grain marketed at the weight that is equivalent to the same quantity of grain having the moisture content set out for that grain in the Table.

(4) A person submitting a report under clause (1) (d) in respect of popping corn or seed-corn shall convert every lot of such corn to the grain corn equivalent in accordance with clauses 7 (a) and (b) respectively. O. Reg. 181/89, s. 5.

6.—(1) The index to be used in any year in calculating the stabilization price of a grain under clause 6 (1) (e) of the Act shall be the difference determined by subtracting from the cash-cost of the production of the grain in that year the average cash-cost of its production for the immediately preceding five years.

(2) The stabilization price in any year for a grain under this plan equals 95 per cent of the base price determined by the Commission added to the index for that year. O. Reg. 181/89, s. 6.

7. Payments under the plan by the Commission in respect of popping corn and seed-corn shall be determined according to their grain corn equivalent which shall be calculated,

- (a) in the case of popping corn, by multiplying the total actual sales in tonnes of popping corn by 2.624; and
- (b) in the case of seed-corn, by dividing the total market receipts for seed-corn submitted by the producer by the sum of the three-month

Chatham Corn price and the premium negotiated by The Ontario Seed-Corn Growers' Marketing Board on behalf of seed-corn producers. O. Reg. 181/89, s. 7.

8. A claim for payment under this plan shall be made not later than two years after the expiration of the sales year in respect of which the claim is made. O. Reg. 181/89, s. 8.

9. Payments under this plan shall be made not later than one year after the receipt of an eligible claim for payment. O. Reg. 181/89, s. 9.

10. Every payment under the plan to a person who was eligible for enrolment for a sales year commencing in 1988 but whose application is made under clause 4 (2) (b) shall be reduced by 20 per cent. O. Reg. 181/89, s. 10.

11.—(1) Three tonnes of grain produced and marketed by a production unit in a sales year is prescribed as the minimum level of marketing necessary by a person enrolled in the plan to continue to be enrolled in the plan.

(2) Five thousand tonnes of grain produced and marketed by a production unit in a sales year is prescribed as the maximum level of marketing for which a person enrolled in the plan is eligible to receive payments under the plan. O. Reg. 181/89, s. 11.

12. Fees payable to the Commission by a production unit,

- (a) are payable when a payment is made by the Commission under the plan to the production unit; and
- (b) shall be deducted from any payment payable under the plan by the Commission to the production unit. O. Reg. 181/89, s. 12.

TABLE

Grain	Percentage Moisture Content
Barley	14.9
Canola	10.0
Corn	15.5
Oats	14.1
Soybeans	13.0
Wheat	14.5

THE FARM INCOME STABILIZATION COMMISSION
OF ONTARIO:

KEITH PINDER
Chairman

MICHELE HILL
Secretary

Dated at Toronto, this 17th day of February, 1989.

16/89

FARM PRODUCTS PAYMENTS ACT

O. Reg. 182/89.

Fund for Live Stock Producers.

Made—March 30th, 1989.

Filed—April 4th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 368/82 MADE UNDER THE FARM PRODUCTS PAYMENTS ACT

1. Section 6 of Ontario Regulation 368/82, as amended by section 1 of Ontario Regulation 347/84, is revoked and the following substituted therefor:

6.—(1) In the case of every sale of live stock made directly or on a consignment basis, the seller or consignor, as the case may be, and the person selling on behalf of the consignor, where applicable, shall each pay to the Board a fee of 5 cents per head of live stock.

(2) In the case of a direct sale of live stock, the buyer shall deduct, from the money payable to the seller, the fees payable to the Board by the seller.

(3) In the case of a sale of live stock on a consignment basis, the person selling on behalf of the consignor shall deduct, from the money payable to the consignor, the fees payable to the Board by the consignor.

(4) On or before the fifteenth day of each month, every buyer and every person selling on behalf of a consignor shall, with respect to live stock sold during the preceding month, forward to the Board,

- (a) the fees deducted under subsection (2) or (3);
- (b) in the case of a person selling on behalf of a consignor, the fees payable under subsection (1); and
- (c) a statement, in a form provided therefor by the Board, of the live stock sold.

(5) Every buyer shall, at the time the buyer deducts fees under subsection (2), provide the seller from whom fees are deducted with a statement of the fees deducted.

(6) Every person selling on behalf of a consignor shall, at the time the person deducts fees under sub-

section (3), provide the consignor with a statement of the fees deducted. O. Reg. 182/89, s. 1.

2. The said Regulation is amended by adding thereto the following section:

6a. The following are prescribed as additional conditions to those set out in subsection 3 (1) of the Act under which a producer may apply for payment from the Fund:

1. The placing of the whole or any part of a dealer's assets in the hands of a receiver pursuant to a debenture or like instrument.
2. The ceasing by a dealer to carry on business.
O. Reg. 182/89, s. 2.

3. Section 7 of the said Regulation is revoked and the following substituted therefor:

7.—(1) An application for payment from the Fund shall be made to the Board not later than thirty days after the day upon which the earliest of the following events occurs:

1. The payment in respect of which the application is made is due.
2. The whole or any part of the dealer's assets is placed in the hands of a trustee for distribution under the *Bankruptcy Act* (Canada) or the *Bulk Sales Act* or in the hands of a receiver.
3. The dealer ceases to carry on business.

(2) An application for payment shall be made in a form satisfactory to the Board.

(3) A separate application shall be made in respect of each dealer against whom there is a claim.
O. Reg. 182/89, s. 3.

4. Subsection 12 (2) of the said Regulation is revoked and the following substituted therefor:

(2) An applicant who sells live stock to a dealer who is unlicensed at the time of the sale may be paid from the Fund provided the sale occurred before the applicant knew that the licence of the dealer had expired or been suspended or cancelled or that the dealer had been refused the renewal of the licence. O. Reg. 182/89, s. 4.

5. Form 1 of the said Regulation is revoked.

PARKWAY BELT PLANNING AND DEVELOPMENT ACT

O. Reg. 183/89.

Regional Municipality of York, Town of Richmond Hill.

Made—March 31st, 1989.

Filed—April 5th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 474/73
MADE UNDER THE
PARKWAY BELT PLANNING AND
DEVELOPMENT ACT**

1. Ontario Regulation 474/73 is amended by adding thereto the following section:

15.—(1) Notwithstanding section 4, the lands described in subsection (2) may be used for a golf course and buildings and structures accessory thereto if the following requirement is met:

Minimum distance between all buildings or structures and any lot line	15 metres
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(2) Subsection (1) applies to those lands in the Town of Richmond Hill in The Regional Municipality of York (formerly in the Township of Vaughan in the County of York) described as follows:

Firstly

That part of Lot 37 in Concession 1 west of Yonge Street in the said Town designated as Parts 1 and 2 on a Plan deposited in the Land Registry Office for the Registry Division of York Region (No. 65) as Number 64R-4954.

Secondly

That part of Lot 37 in Concession 1 west of Yonge Street in the said Town being all of the remainder of Parcel 37-1 in Section V-1 registered in the Land Registry Office for the Land Titles Division of York Region (No. 65).

Thirdly

That part of Lot 36 in Concession 1 west of Yonge Street in the said Town shown as Parts 11 and 12 on a Plan deposited in the Registry Division of the said Registry Office as Number 64R-4954.

Fourthly

That part of Lot 36 in Concession 1 west of Yonge Street in the said Town shown as Part 1 on a Plan deposited in the Registry Division of the said Registry Office as Number 64R-7328 saving and excepting that part of the said Lot 36 shown as Part

1 on a Plan deposited in the said Registry Office as Number 65R-9255.

Fifthly

That part of Lot 36 in Concession 1 west of Yonge Street in the said Town designated as Part 1 on a Plan deposited in the Registry Division of the said Registry Office as Number RS-1308.

Sixthly

That part of Lot 36 in Concession 1 west of Yonge Street designated as Part 1 on a Plan deposited in the Registry Division of the said Registry Office as Number 65R-9255.

Seventhly

Those parts of Blocks A, B, C and D shown on a Plan registered in the Registry Division of the said Registry Office as Number 1984 being designated as Parts 3, 4, 5, 6, 7 and 10 on a Plan deposited in the said Registry Office as Number 64R-4954.

Eighthly

All of Blocks A and B shown on a Plan registered in the Registry Division of the said Registry Office as Number 3659 save and excepting therefrom those lands shown firstly, as Part 4 on a Plan registered in the said Registry Office as Number 7278 and secondly, as Part 1 on a Plan deposited in the said Registry Office as Number 65R-8656. O. Reg. 183/89, s. 1.

DIANA L. JARDINE
Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 31st day of March, 1989.

16/89

PLANNING ACT, 1983

O. Reg. 184/89.

Zoning Areas—Territorial District of Thunder Bay.

Made—April 3rd, 1989.

Filed—April 5th, 1989.

REGULATION TO REVOKE ONTARIO REGULATION 257/87 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulations 257/87, 315/88 and 489/88 are revoked.

JOHN EAKINS

Minister of Municipal Affairs

Dated at Toronto, this 3rd day of April, 1989.

16/89

PLANNING ACT, 1983

O. Reg. 185/89.

Restricted Areas—District of Manitoulin, Geographic townships of Campbell, Dawson, Mills and Robinson.

Made—March 22nd, 1989.

Filed—April 5th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 672/81 MADE UNDER THE PLANNING ACT, 1983

1. Subsection 83 (2) of Ontario Regulation 672/81, as made by section 1 of Ontario Regulation 401/87, is revoked and the following substituted therefor:

(2) Subsection (1) applies to that parcel of land in the geographic Township of Campbell in the District of Manitoulin being that part of the southeast corner of Lot 26, in Concession VIII described as follows:

Commencing at the southeast angle of Lot 26;

Thence north along the east limit of Lot 26 a distance of 150 feet to a point;

Thence west parallel with the south limit of Lot 26 a distance of 150 feet to a point;

Thence south parallel with the said east limit of Lot 26 a distance of 150 feet to a point in the south limit of the said lot;

Thence east along the south limit of Lot 26 a distance of 150 feet to the place of beginning. O. Reg. 185/89, s. 1.

2. Section 103 of the said Regulation, as made by section 1 of Ontario Regulation 344/88, is revoked and the following substituted therefor:

103.—(1) Notwithstanding section 47, one automobile wrecking yard, together with buildings and structures accessory thereto, may be erected on the land described in subsection (2) if the following requirements are met:

Maximum lot coverage	15 per cent
Minimum lot frontage	360 metres
Minimum lot area	40 hectares
Minimum side and rear yards	15 metres
Minimum front yard	370 metres

(2) Subsection (1) applies to that parcel of land in the geographic Township of Campbell in the District of Manitoulin being all of Lot 4 in Concession X except for the lands described as follows:

Commencing at a point where a stake is planted in the south limit of the said lot distant west 169 feet from the southeast angle of the said lot;

Thence north parallel with the east limit of the said lot a distance of 280 feet to a point;

Thence west parallel with the south limit of the said lot a distance of 116 feet to a point;

Thence south parallel with the said east limit of the said lot a distance of 280 feet to a point where a stake is planted in the south limit of the said lot;

Thence east along the south limit of the said lot a distance of 116 feet to the place of beginning.
O. Reg. 185/89, s. 2.

PAULINE MORRIS
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 22nd day of March, 1989.

16/89

MENTAL HEALTH ACT

O. Reg. 186/89.

Application of Act.

Made—March 30th, 1989.

Filed—April 5th, 1989.

REGULATION TO AMEND REGULATION 609 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE MENTAL HEALTH ACT

1.—(1) Item 10a of Schedule 1 to section 1 of Regulation 609 of Revised Regulations of Ontario, 1980, as made by

section 1 of Ontario Regulation 480/85, is revoked.

- (2) Item 19 of Schedule 1 to the said section 1, as remade by section 1 of Ontario Regulation 138/85, is revoked.
- (3) Item 31b of Schedule 1 to the said section 1, as made by section 1 of Ontario Regulation 524/82, is revoked.
- (4) Item 34a of Schedule 1 to the said section 1, as made by section 1 of Ontario Regulation 673/83, is revoked.
- (5) Item 43 of Schedule 1 to the said section 1 is revoked.
- (6) Item 70a of Schedule 1 to the said section 1, as made by section 1 of Ontario Regulation 162/83, is revoked.

16/89

NIAGARA ESCARPMENT PLANNING AND DEVELOPMENT ACT

O. Reg. 187/89.

Designation of Area of Development
Control.

Made—March 9th, 1989.

Filed—April 6th, 1989.

REGULATION TO AMEND REGULATION 683 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE NIAGARA ESCARPMENT PLANNING AND DEVELOPMENT ACT

1. Paragraph 29 of the Schedule to Regulation 683 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 646/87, is revoked and the following substituted therefor:

29. In the Town of Grimsby in The Regional Municipality of Niagara described as follows:

Beginning at the intersection of the easterly boundary of the Town of Grimsby and the easterly prolongation of the southerly limit of Lot M;

Thence westerly to and along the southerly limit of lots M and D to the southwesterly angle of Lot D;

Thence westerly along the southerly limit of Concession IV to the southwesterly angle of Lot 2;

Thence northerly along the easterly limit of the road allowance between lots 2 and 3 to the centre line of Concession III;

Thence westerly along the said centre line to the northwesterly limit of Regional Road Number 79;

Thence westerly along the said northwesterly limit to the westerly boundary of the Town of Grimsby;

Thence northerly along the said westerly boundary to the southerly limit of Regional Road Number 81;

Thence easterly along the said southerly limit to the westerly limit of Lot 12 in Concession II;

Thence southerly along the said westerly limit to the southerly boundary of the former Town of Grimsby;

Thence easterly along the boundary of the said former Town to the centre line of Concession II;

Thence easterly along the said centre line to the westerly limit of Lot 5;

Thence south 17° 24' 50" east along the westerly limit of Lot 5, 36.0 metres to the northwesterly angle of Part 1 as shown on a Plan deposited in the Land Registry Office for the Land Titles Division of Niagara North (No. 30) as Number 30R-5448;

Thence easterly along the northerly limit of the said Part 1 to the easterly limit of Lot 5 in Concession II;

Thence northerly along the said easterly limit to the centre line of Concession II;

Thence easterly along the said centre line to the westerly limit of Lot 2 in Concession II;

Thence northerly along the said westerly limit to the northwesterly angle of Lot 2;

Thence easterly along the northerly limit of lots 2 and 1 in Concession II and along the northerly limit of Lot B to the easterly boundary of the Town of Grimsby;

Thence southerly along the said easterly boundary to the place of beginning.

JOHN EAKINS

Minister of Municipal Affairs

Dated at Toronto, this 9th day of March, 1989.

PARKWAY BELT PLANNING AND DEVELOPMENT ACT

O. Reg. 188/89.

County of Halton (now part of the regional municipalities of Halton and Peel), Town of Oakville (now part of the towns of Halton Hills, Milton, Oakville and the City of Mississauga).

Made—March 15th, 1989.

Filed—April 6th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 481/73 MADE UNDER THE PARKWAY BELT PLANNING AND DEVELOPMENT ACT

1. Ontario Regulation 481/73 is amended by adding thereto the following section:

87.—(1) Notwithstanding section 4, if the requirements set out below are met, a building may be constructed on the lands described in subsection (2) and may be used as an educational institution, the main purpose of which is the provision of instruction to at least five or more pupils in any of the subjects of the elementary courses of study that are prescribed under the *Education Act*, and uses, buildings and structures accessory thereto are permitted:

Minimum front yard	15 metres
Minimum rear yard	15 metres
Minimum side yards	15 metres
Maximum building height	1 storey
Maximum percentage of lot to be covered by buildings and structures	6 per cent

(2) Subsection (1) applies to that parcel of land in the Town of Oakville in The Regional Municipality of Halton (formerly in the County of Halton) being part of Lot 6 in Concession I north of Dundas Street, described as follows:

Premising that the bearings herein are astronomic and referred to the southwesterly limit of the road allowance between lots 5 and 6 in Concession I north of Dundas Street, and assumed to be north 44° 31' 30" west and relating all bearings herein thereto;

Commencing at a point in the southwesterly limit of the road allowance between lots 5 and 6 in Concession I distant 3397.37 feet measured north 44° 31' 30" west from the most easterly angle of Lot 6;

Thence north 44° 31' 30" west along the said south-westerly limit of the road allowance 640 feet to a standard iron bar planted;

Thence south 39° 06' 40" west 690.78 feet to an iron bar planted;

Thence south 44° 28' 40" east 499.11 feet to an iron bar planted in a line of post and wire fence;

Thence south 45° 06' 10" east along the said line of fence 140.79 feet to an iron bar planted;

Thence north 39° 06' 40" east 689.78 feet to the point of commencement. O. Reg. 188/89, s. 1.

DIANA LINN JARDINE
Acting Director
Plans Administration Branch
Central & Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 15th day of March, 1989.

16/89

PARKWAY BELT PLANNING AND DEVELOPMENT ACT

O. Reg. 189/89.

County of Halton (now The Regional Municipality of Halton), City of Burlington.

Made—March 21st, 1989.

Filed—April 6th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 482/73 MADE UNDER THE PARKWAY BELT PLANNING AND DEVELOPMENT ACT

1. Subsection 94 (2) of Ontario Regulation 482/73, as made by section 1 of Ontario Regulation 1060/80, is revoked and the following substituted therefor:

(2) Notwithstanding any other provision of this Order, an addition may be constructed to enlarge the building existing on the land described in subsection (3) and the first floor of the building may be used as a day nursery and the second storey of the building may be used as a dwelling if the following conditions are met:

Maximum ground floor
area of addition 90 square metres

Maximum height of
addition 2 storeys

Maximum distance
between addition and
that part of the lot
adjoining Guelph Line 22 metres

(3) Subsection (2) applies to that parcel of land situate in the City of Burlington in The Regional Municipality of Halton, formerly in the Township of Nelson in the County of Halton, being that part of Lot 15 in Concession I north of Dundas Street, described as follows:

Premising the bearings herein are astronomic and are referred to the northeasterly limit of Guelph Line, as shown on a Reference Plan deposited in the Land Registry Office for the Registry Division of Halton (No. 20) as Number 20R-4070, as being north 44° 36' 30" west and all bearings herein are referred thereto;

Beginning at the most southerly angle of Lot 15;

Thence north 44° 36' 30" west along the northeasterly limit of the road allowance between lots 15 and 16, 453.26 feet;

Thence north 54° 15' east 37.45 feet to an iron bar in the northeasterly limit of the Guelph Line, as widened and shown on a Reference Plan deposited in the said Land Registry Office as Number 20R-4299, and which iron bar is at the most easterly angle of Part 7 as shown on the said Plan;

Thence north 54° 15' east 153.83 feet to an iron bar;

Thence north 43° 41' west 230.94 feet to an iron bar;

Thence south 54° 24' 20" west 157.73 feet to an iron bar in the northeasterly limit of the Guelph Line as widened and shown on Plan 20R-4299;

Thence south 44° 36' 30" east along the said limit 231.93 feet to the place of beginning. O. Reg. 189/89, s. 1.

2. Schedule 81 to the said Regulation, as made by section 2 of Ontario Regulation 1060/80, is revoked.

L. J. FINCHAM
Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 21st day of March, 1989.

16/89

INSURANCE ACT

O. Reg. 190/89.

Order under Paragraph 1 of subsection 85 (2)
of the Act—Rates of Interest.

Made—April 6th, 1989.

Filed—April 7th, 1989.

**REGULATION TO AMEND REGULATION 532 OF
REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE INSURANCE ACT**

1.—(1) Items 65, 66 and 68 of the Schedule to Regulation 532 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 181/88, are revoked and the following substituted therefor:

65	Counsel Life Insurance Corporation	11.25%	Life Annuities issued on or after July 22, 1986 and before January 1, 1989
66	Counsel Life Insurance Corporation	11.20%	Registered Retirement Income Fund (RRIF) policies issued on or after July 22, 1986 and before January 1, 1989
.			
68	Annuity Life Insurance Company	Lesser of, i. 11.86%, or ii. the rate assumed in premium basis plus 0.1%	Registered Retirement Income Fund policies issued before January 1, 1988

(2) The said Schedule is amended by adding thereto the following items:

69	Annuity Life Insurance Company	10.3% for the years 1988 to and including 2007, and 6% thereafter	Single premium immediate annuities issued after December 31, 1987 and before January 1, 1989
70	Annuity Life Insurance Company	Lesser of, i. 11.36%, or ii. the rate assumed in premium basis plus 0.1%	Registered Retirement Income Fund (RRIF) policies issued after December 31, 1987 and before January 1, 1989
71	Annuity Life Insurance Company	lesser of, i. 11.25%, or ii. rate specified in policy	Registered Retirement Savings Plan policies issued after December 31, 1987 and before January 1, 1989

HEALTH INSURANCE ACT

O. Reg. 191/89.

General.

Made—April 6th, 1989.

Filed—April 7th, 1989.

**REGULATION TO AMEND
REGULATION 452 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HEALTH INSURANCE ACT**

1. Section 27 of Regulation 452 of Revised Regulations of Ontario, 1980, as last amended by section 1 of Ontario Regulation 426/87, is revoked and the following substituted therefor:

27.—(1) A person who is a resident, who meets the following conditions and whose qualifying income together with the qualifying income of the persons' dependants is within the range set out in Column 1 of Table 6 is entitled, together with his or her dependants, to health insurance coverage upon application to the General Manager and payment of the applicable monthly premium set out opposite thereto in Column 2 of Table 6:

1. The person has resided in Ontario for at least twelve consecutive months immediately prior to applying for premium assistance.
2. The person is not a dependant.
3. The person does not receive and is not qualified to receive insured services from any other jurisdiction.

(2) For the purposes of subsection (1),

"alimony and maintenance payments" means an amount referred to in paragraph 60 (b), (c) or (c.1) of the *Income Tax Act* (Canada);

"annual union and professional dues" means annual union and professional dues deductible under

paragraph 8 (1) (i) of the *Income Tax Act* (Canada) in determining income for the purposes of that Act;

"eligible child care expenses" means the amount in respect of child care expenses deducted by the person under section 63 of the *Income Tax Act* (Canada) in determining the person's income for the purposes of that Act;

"gross income" means the estimated amount of total income for a year that would be required to be reported by the person in a return for the year filed under section 150 of the *Income Tax Act* (Canada);

"qualifying income" means the gross income for the year less the total of the following amounts that are applicable for the year,

- (a) annual union and professional dues paid by the person during the year,
- (b) contributions made by the person to registered pension plans and registered retirement savings plans to the extent they may be deducted by the person in determining income for the year for the purposes of the *Income Tax Act* (Canada),
- (c) eligible child care expenses for the year,
- (d) alimony and maintenance payments to the extent they may be deducted in determining the person's income for the year for the purposes of the *Income Tax Act* (Canada), and
- (e) tuition fees for the year;

"registered pension plan" means a registered pension plan or fund referred to in paragraph 8 (1) (m) of the *Income Tax Act* (Canada);

"registered retirement savings plan" means a registered retirement savings plan within the meaning of section 146 of the *Income Tax Act* (Canada);

"tuition fees" means the amount of tuition fees for a year that is used to calculate a tuition credit that may be claimed by the person under section 118.5 of the *Income Tax Act* (Canada). O. Reg. 191/89, s. 1.

2. The said Regulation is amended by adding thereto the following Table:

TABLE 6

COLUMN 1		COLUMN 2	
Qualifying Income		Premium	
One person	One person and dependants	One person and dependants	One person
\$ 0 - 9,650.00	\$ 0 - 15,110.00	—	—
9,650.01 - 10,170.00	15,110.01 - 16,160.00	\$ 7.43	\$14.86
10,170.01 - 10,690.00	16,160.01 - 16,690.00	14.86	29.72
10,690.01 - 11,220.00	16,690.01 - 17,200.00	22.29	44.58
Where there is more than one dependant, the income levels set out in Column 1 are increased by \$90 for each additional dependant.			

O. Reg. 191/89, s. 2.

3. This Regulation shall be deemed to have come into force on the 1st day of January, 1989.

16/89

HEALTH INSURANCE ACT

O. Reg. 192/89.

General.

Made—April 6th, 1989.

Filed—April 7th, 1989.

REGULATION TO AMEND REGULATION 452 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HEALTH INSURANCE ACT

1. Section 52 of Regulation 452 of Revised Regulations of Ontario, 1980, as last amended by section 1 of Ontario Regulation 622/88, is revoked and the following substituted therefor:

52.—(1) A laboratory service is an insured service where the laboratory service is a test within the meaning of section 59 of the *Laboratory and Specimen Collection Centre Licensing Act* and,

- (a) the test is specifically authorized on Form 2 by a physician who has clinically assessed the patient to whom the test relates; and
- (b) the test is performed in a laboratory, other than a hospital laboratory, licensed under the *Laboratory and Specimen Collection Centre*

Licensing Act to perform the test for which payment is claimed.

(2) Laboratory services are insured services,

- (a) if the services are authorized by a medical director of a laboratory;
- (b) if the results of the tests authorized by a physician who has clinically assessed a patient yield abnormal findings or information that, without the laboratory services, would be incomplete or insufficient or meaningless to the physician; and
- (c) if the services are performed in a laboratory, other than a hospital laboratory, licensed under the *Laboratory and Specimen Collection Centre Licensing Act* to perform the laboratory services for which payment is claimed.

(3) The amount payable by the Plan for an insured service rendered by a laboratory on or after the 1st day of July, 1985 and before the 1st day of July, 1987 is 48.3 cents multiplied by the applicable individual unit value for such service set out opposite the service in Schedule 16.

(4) The amount payable by the Plan for an insured service rendered by a laboratory on or after the 1st day of July, 1987 is 49 cents multiplied by the applicable individual unit value for such service set out opposite the service in Schedule 16.

(5) Notwithstanding subsections (3) and (4), the amount payable by the Plan for an insured service rendered by a laboratory on or after the date set out in Column 1 of Table 7 is,

- (a) where the service is authorized by a physician who has clinically assessed the patient;
- (b) where the physician does not hold a certificate from the Royal College of Physicians and Surgeons of Canada in a specialty; and
- (c) where the total individual unit values for the services authorized by the physician during the period set out opposite thereto in Column 2 of Table 7 are greater than 150,000 but less than 200,001,

the amount arrived at by multiplying the applicable individual unit value for such service set out opposite the service in Schedule 16 by the amount calculated by,

- (d) multiplying the first 150,000 individual unit values by the amount set out opposite thereto in Column 3 of Table 7;
- (e) multiplying the excess by the amount set out opposite thereto in Column 4 of Table 7;
- (f) adding the amounts arrived at under clauses (d) and (e); and
- (g) dividing the amount arrived at under clause (f) by the total individual unit values.

(6) Notwithstanding subsections (3) and (4), the amount payable by the Plan for an insured service rendered by a laboratory on or after the date set out in Column 1 of Table 8 is,

- (a) where the service is authorized by a physician who has clinically assessed the patient;
- (b) where the physician does not hold a certificate from the Royal College of Physicians and Surgeons of Canada in a specialty; and
- (c) where the total individual unit values for the services authorized by the physician during the period set out opposite thereto in Column 2 of Table 8 are greater than 200,000,

the amount arrived at by multiplying the applicable individual unit value for such service set out opposite the service in Schedule 16 by the amount calculated by,

- (d) multiplying the first 150,000 individual unit values by the amount set out opposite thereto in Column 3 of Table 8;
- (e) multiplying the next 50,000 individual unit values by the amount set out opposite thereto in Column 4 of Table 8;
- (f) multiplying the excess by the amount set out opposite thereto in Column 5 of Table 8;
- (g) adding the amounts arrived at under clauses (d), (e) and (f); and

- (h) dividing the amount arrived at under clause (g) by the total individual unit values.

(7) Notwithstanding subsection (4), if the amount paid by the Plan for insured services rendered by a laboratory during the period set out in Column 1 of Table 9 is less than the amount arrived at by adding the product obtained by multiplying the amount set out opposite thereto in Column 5 by the total individual unit values for insured services rendered by the laboratory during the period set out opposite thereto in Column 3 and the product obtained by multiplying the amount set out opposite thereto in Column 6 by the total individual unit values for insured services rendered by the laboratory during the period set out opposite thereto in Column 4, the amount payable by the Plan for an insured service rendered by the laboratory on the date set out opposite thereto in Column 2 is the amount arrived at according to the following formula:

$$a = (b / (c + d))e$$

where a = the amount payable by the Plan

b = the amount paid by the Plan for insured services rendered by the laboratory during the period set out in Column 1 of Table 9

c = the product obtained by multiplying the amount set out in Column 5 of Table 9 by the total individual unit values for insured services rendered by the laboratory during the period set out opposite thereto in Column 3 of Table 9

d = the product obtained by multiplying the amount set out in Column 6 of Table 9 by the total individual unit values for insured services rendered by the laboratory during the period set out opposite thereto in Column 4 of Table 9

e = the product obtained by multiplying the amount set out in Column 6 of Table 9 by the applicable individual unit value for the insured service set out opposite the service in Schedule 16.

(8) Payment for an insured laboratory service may only be made,

- (a) to the licensee of the laboratory that performed the service;
 - (b) upon the licensee submitting an account therefor to the Plan; and
 - (c) if the licensee accepts the payment as constituting payment in full for the service.
- O. Reg. 192/89, s. 1.

2. The said Regulation is amended by adding thereto the following Tables:

TABLE 7

ITEM	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4
1.	On or after the 1st day of April, 1987 to and including the 30th day of June, 1987	On or after the 1st day of April, 1987 to and including the 31st day of March, 1988	48.3	36.2
2.	On or after the 1st day of July, 1987 to and including the 31st day of March, 1988	On or after the 1st day of April, 1987 to and including the 31st day of March, 1988	49	36.8

O. Reg. 192/89, s. 2, *part.*

TABLE 8

ITEM	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
1.	On or after the 1st day of April, 1987 to and including the 30th day of June, 1987	On or after the 1st day of April, 1987 to and including the 31st day of March, 1988	48.3	36.2	24.2
2.	On or after the 1st day of July, 1987 to and including the 31st day of March, 1988	On or after the 1st day of April, 1987 to and including the 31st day of March, 1988	49	36.8	24.5

O. Reg. 192/89, s. 2, *part.*

TABLE 9

ITEM	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5	COLUMN 6
1.	On or after the 1st day of April, 1987 to and including the 31st day of March, 1988	On or after the 1st day of April, 1988	On or after the 1st day of April, 1987 to and including the 30th day of June, 1987	On or after the 1st day of July, 1987 to and including the 31st day of March, 1988	48.3	49

O. Reg. 192/89, s. 2, *part.*

16/89



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THE OFFICIAL NOTICES PUBLICATION ACT

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Publications Under The Regulations Act

April 29th, 1989

ASSESSMENT ACT

O. Reg. 193/89.

Pipe Line Rates in Parts of the Counties of Hastings and Simcoe and Parts of the United Counties of Prescott and Russell and Stormont, Dundas and Glengarry.

Made—April 6th, 1989.

Filed—April 12th, 1989.

REGULATION MADE UNDER THE ASSESSMENT ACT

PIPE LINE RATES IN PARTS OF THE COUNTIES OF HASTINGS AND SIMCOE AND PARTS OF THE UNITED COUNTIES OF PRESCOTT AND RUSSELL AND STORMONT, DUNDAS AND GLENGARRY

1. In lieu of the rates contained in the Schedule to Regulation 71 of Revised Regulations of Ontario, 1980 (Pipe Line Rates), commencing with the year 1989, the rates contained in the Schedule to this Regulation shall apply to the assessment for taxation of all pipe lines liable to assessment and taxation under section 24 of the Act that are located in or on the boundary of,

- (a) the Township of Herschel in the County of Hastings;
- (b) the Township of Alfred in the United Counties of Prescott and Russell;

- (c) the townships of Oro and Tay, both in the County of Simcoe; and
- (d) the townships of Lochiel, Roxborough and Winchester, all in the United Counties of Stormont, Dundas and Glengarry. O. Reg. 193/89, s. 1.

2. For the purposes of clause 24 (16) (b) of the Act,

- (a) if two or more pipe lines occupy the same right of way, each pipe line occupying the right of way is a second and subsequent pipe line, except that which bears the highest assessed value computed by applying the rates in the Schedule without the reduction in the rates for the second and subsequent pipe lines occupying the same right of way provided for in clause (b), but if two or more pipe lines occupying the same right of way have the same assessed value so computed and that assessed value is the highest assessed value or is the only assessed value for the pipe lines occupying that right of way, each of such pipe lines is designated as a second and subsequent pipe line except that one that was first in use as a pipe line; and
- (b) if the right of way occupied by a pipe line that is not designated to be a second or subsequent pipe line under clause (a) is also occupied by a pipe line that is designated to be a second or subsequent pipe line, each pipe line so designated shall be assessable and taxable at 75 per cent of the rate in the Schedule that is applicable to each pipe line so designated. O. Reg. 193/89, s. 2.

Schedule

1984 PIPE LINE RATES

1984 MARKET VALUE IN DOLLARS PER FOOT OF LENGTH

SIZE OF PIPE		GAS TRANSMISSION PIPE LINE	OIL TRANSMISSION PIPE LINE	FIELD AND GATHERING PIPE LINE	
				STEEL	PLASTIC
3/4" - 1"	NOMINAL INSIDE DIAMETER	\$3.30	---	\$2.50	---
1 1/4" - 1 1/2"	NOMINAL INSIDE DIAMETER	\$3.65	\$3.45	\$2.75	\$1.65
2" - 2 1/2"	NOMINAL INSIDE DIAMETER	\$4.50	\$4.25	\$3.20	\$2.40
3"	NOMINAL INSIDE DIAMETER	\$5.85	\$5.50	\$4.10	\$3.35
4" - 4 1/2"	NOMINAL INSIDE DIAMETER	\$7.10	\$6.70	\$5.05	\$4.40
5" - 5 5/8"	NOMINAL INSIDE DIAMETER	\$8.35	\$8.00	\$6.00	\$5.20
6" - 6 5/8"	NOMINAL INSIDE DIAMETER	\$9.60	\$9.20	\$6.90	\$5.95
8"	NOMINAL INSIDE DIAMETER	\$13.65	\$12.95	\$9.70	
10"	NOMINAL INSIDE DIAMETER	\$18.55	\$17.45	\$13.90	
12"	NOMINAL INSIDE DIAMETER	\$23.85	\$22.20	\$17.90	
14"	OUTSIDE DIAMETER	\$29.30	\$26.95		
16"	OUTSIDE DIAMETER	\$34.85	\$31.70		
18"	OUTSIDE DIAMETER	\$41.05	\$36.55		
20"	OUTSIDE DIAMETER	\$47.45	\$42.25		
22"	OUTSIDE DIAMETER	\$54.00	\$47.50		
24"	OUTSIDE DIAMETER	\$60.75	\$52.85		
26"	OUTSIDE DIAMETER	\$67.65	\$58.20		
28"	OUTSIDE DIAMETER	\$74.75	\$63.55		
30"	OUTSIDE DIAMETER	\$82.00	\$68.90		
32"	OUTSIDE DIAMETER	\$89.50	\$74.30		
34"	OUTSIDE DIAMETER	\$97.15	\$79.65		
36"	OUTSIDE DIAMETER	\$105.00	\$85.05		
38"	OUTSIDE DIAMETER	\$113.00	\$90.40		
40"	OUTSIDE DIAMETER	\$121.35			
42"	OUTSIDE DIAMETER	\$129.75			

O. Reg. 193/89, Sched.

CONSERVATION AUTHORITIES ACT

O. Reg. 194/89.
Fill, Construction and Alteration to
Waterways—Lower Trent Region.
Made—January 24th, 1989.
Approved—March 2nd, 1989.
Filed—April 14th, 1989.

REGULATION MADE UNDER THE
CONSERVATION AUTHORITIES ACT

FILL, CONSTRUCTION AND ALTERATION TO
WATERWAYS—LOWER TRENT REGION

INTERPRETATION

1. In this Regulation,
- “Authority” means the Lower Trent Region Conservation Authority;
- “building” means a building or structure of any kind;
- “drainage area” means, for any point, the area that contributes runoff to that point;
- “fill” means any material used or capable of being used to raise, lower or in any way affect or alter the contours of the ground, whether on a permanent or temporary basis and whether it originated on the site or elsewhere;
- “fill line” means any line designated as such on the maps referred to in the Schedules;
- “regional storm” means,
- (a) for the main channels of Rice Lake and the Trent River, the rainfall, snowmelt, or the combination of rainfall and snowmelt that would produce the water surface elevations above Canadian Geodetic Datum as set out in Table 1, and
 - (b) for all watercourses except the main channels of Rice Lake and the Trent River, a storm that produces in a twelve-hour period,
 - (i) in a drainage area of twenty-five square kilometres or less, a rainfall that has the distribution set out in Table 2, or
 - (ii) in a drainage area of more than twenty-five square kilometres, a rain-

fall such that the number of millimetres of rain referred to in each case in Table 2 shall be modified by the percentage amount shown in Column 2 of Table 3 opposite the size of the drainage area set out opposite thereto in Column 1 of Table 3:

TABLE 1
WATER SURFACE ELEVATIONS

LOCATION	ELEVATION (Metres)
Rice Lake	187.9
Trent River:	
below Dam #1 (Trenton)	77.2
below Dam #2 (Sydney)	81.3
below Dam #3 (Glen Miller)	87.7
below Dam #4 (Batawa)	95.7
below Dam #5 (Trent)	101.7
below Dam #6 (Frankford)	107.9
below Dam #7 (Glen Ross)	113.5
below Dam #8 (Meyers)	117.9
below Dam #9 (Hagues Reach)	128.1
below Dam #10 (Ranney Falls)	143.4
below Dam #11 (Campbellford)	148.3
below Dam #12 (Crowe Bay)	154.3
below Dam #13 (Healey Falls)	175.5
below Dam #14 (Hastings)	186.7

TABLE 2
DISTRIBUTION OF RAIN

15 mm of rain in the first hour
20 mm of rain in the second hour
10 mm of rain in the third hour
3 mm of rain in the fourth hour
5 mm of rain in the fifth hour
20 mm of rain in the sixth hour
43 mm of rain in the seventh hour
20 mm of rain in the eighth hour
23 mm of rain in the ninth hour
13 mm of rain in the tenth hour
13 mm of rain in the eleventh hour
8 mm of rain in the twelfth hour

TABLE 3

COLUMN 1	COLUMN 2
Drainage Area (Km ²)	Percentage
26 to 50 both inclusive	97
51 to 75 both inclusive	94
76 to 100 both inclusive	90
101 to 150 both inclusive	87
151 to 200 both inclusive	84
201 to 250 both inclusive	82
251 to 375 both inclusive	79
376 to 500 both inclusive	76
501 to 750 both inclusive	74
751 to 1000 both inclusive	70
1001 to 1250 both inclusive	68
1251 to 1500 both inclusive	66
1501 to 1800 both inclusive	65
1801 to 2100 both inclusive	64
2101 to 2300 both inclusive	63
2301 to 2600 both inclusive	62
2601 to 3900 both inclusive	58
3901 to 5200 both inclusive	56
5201 to 6500 both inclusive	53
6501 to 8000 both inclusive	50

"river", "lake", "creek", "stream" or "watercourse" means any river, lake, creek, stream or watercourse under the jurisdiction of the Authority. O. Reg. 194/89, s. 1.

2. The areas described in the Schedules are areas in which, in the opinion of the Authority, the control of flooding or pollution or the conservation of land may be affected by the placing or dumping of fill. O. Reg. 194/89, s. 2.

3. No person shall, except in accordance with permission issued under section 4,

- (a) construct a building or permit a building to be constructed in or on a pond or swamp or in any area under the jurisdiction of the Authority that is susceptible to flooding during a regional storm;
- (b) place or dump fill or permit fill to be placed or dumped permanently or temporarily in an area described in the Schedules; or
- (c) straighten, change, divert or interfere in any way with the existing channel of a river,

lake, creek, stream or watercourse. O. Reg. 194/89, s. 3.

4. Subject to the *Ontario Water Resources Act* or to any private interest, the Authority may permit in writing the construction of a building or the placing or dumping of fill or the straightening, changing, diverting or interfering with the existing channel of a river, lake, creek, stream or watercourse if, in the opinion of the Authority, the construction or the placing or dumping of fill or the straightening, changing, diverting or interfering with the existing channel will not adversely affect the control of flooding or pollution or the conservation of land. O. Reg. 194/89, s. 4.

5.—(1) A signed application for permission to construct a building in or on a pond or swamp or in any area susceptible to flooding during a regional storm shall be filed with the Authority and shall include,

- (a) two copies of a plan of the property showing the proposed location of the building, its elevation and the proposed final grade plan;
- (b) two copies of a complete description of the type of building to be constructed, including drainage details and the method of construction;
- (c) two copies of a statement of the dates between which the construction will be carried out; and
- (d) two copies of a statement of the proposed use of the building following completion of the construction.

(2) A signed application for permission to place or dump fill in an area described in the Schedules shall be filed with the Authority and shall include,

- (a) two copies of a plan of the property on which the fill is to be placed or dumped, showing the proposed location of the fill, the depth to which it is proposed to be placed or dumped and the proposed final grade of the land when the placing or dumping of fill is completed;
- (b) two copies of a complete description of the type of fill proposed to be placed or dumped and the method of placing or dumping the fill;
- (c) two copies of a statement of the dates between which the placing or dumping will be carried out; and
- (d) two copies of a statement of the proposed use of the land following completion of the placing or dumping of the fill.

(3) A signed application for permission to straighten, change, divert or interfere in any way with the existing channel of a river, lake, creek, stream or

watercourse shall be filed with the Authority and shall include,

- (a) two copies of a plan on which shall be shown in plan view and cross-section the details of the straightening, change, diversion or interference;
- (b) two copies of a description of the protective measures to be undertaken and the method to be used to carry out the straightening, change, diversion or interference;
- (c) two copies of a statement of the dates between which the straightening, changing,

diverting or interfering will be carried out; and

- (d) two copies of a statement of the purpose of the straightening, changing, diverting or interfering. O. Reg. 194/89, s. 5.

6. The Authority may at any time withdraw a permission given under section 4 if, in the opinion of the Authority, the representations or information contained in the application for permission are false or misleading or are not carried out. O. Reg. 194/89, s. 6.

7. The Authority may appoint officers to enforce this Regulation. O. Reg. 194/89, s. 7.

Schedule 1

BARNUM HOUSE CREEK

That part of the watershed of Barnum House Creek within the Township of Haldimand, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos BH-1 to BH-3 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Haldimand	A	26	BH-2
	A	27	BH-2
	A	28	BH-2
	A	29	BH-1, BH-2
	A	30	BH-1, BH-2
	A	31	BH-1, BH-2
	B	30	BH-1
	B	31	BH-1
	1	26	BH-2, BH-3
	1	27	BH-2, BH-3
	1	28	BH-2, BH-3

O. Reg. 194/89, Sched. 1.

Schedule 2

RAWDON CREEK

That part of the watershed of Rawdon Creek within the Village of Stirling, formerly the townships of Sidney and Rawdon, and the Township of Sidney and the Township of Rawdon in the County of Hastings, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos RC-1 to RC-5 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Village of	9	20	RC-1
Stirling	9	21	RC-1, RC-2
(Formerly the	9	22	RC-1, RC-2
Township of	9	23	RC-2
Sidney)	9	24	RC-2, RC-3
Village of	1	9	RC-5
Stirling	1	10	RC-2 to RC-5
(Formerly the	1	11	RC-2, RC-4
Township of			
Rawdon)			
Township of	9	20	RC-1
Sidney	9	21	RC-1
	9	22	RC-1
Township of	1	8	RC-5
Rawdon			

O. Reg. 194/89, Sched. 2.

Schedule 3

TROUT CREEK

That part of the watershed of Trout Creek within the Town of Campbellford, formerly the Township of Seymour, and the Township of Seymour in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TC-1 to TC-4 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Town of	6	8	TC-2
Campbellford	6	9	TC-1, TC-2
(Formerly the			
Township of			
Seymour)			
Township of	6	5	TC-3, TC-4
Seymour	6	6	TC-3, TC-4
	6	7	TC-2
	7	6	TC-3
	7	7	TC-2

O. Reg. 194/89, Sched. 3.

Schedule 4

TRENT RIVER - 1

That part of the watershed of the Trent River within the City of Trenton, formerly the Township of Murray in the County of Northumberland, the Village of Frankford, formerly the Township of Sidney, and the Township of Sidney in the County of Hastings, and the Township of Murray, the Township of Brighton, the Township of Seymour, the Township of Percy and the Township of Alnwick, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TR-1 to TR-9 inclusive, TR-9(a) to TR-9(i) inclusive, TR-10 to TR-22 inclusive, TR-24 to TR-38 inclusive, TR-42 to TR-48 inclusive and TR-50 to TR-57 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
City of Trenton	2	1	TR-1
(Formerly the	2	2	TR-1
Township of	2	3	TR-1
Murray)			
Village of	5	2	TR-4
Frankford	5	3	TR-4
(Formerly the			
Township of			
Sidney)			
Township of	3	A	TR-2
Sidney	3	1	TR-2, TR-3
	3	2	TR-2, TR-3
	3	3	TR-3
	4	1	TR-3
	4	2	TR-3, TR-4
	4	3	TR-3

TRENT RIVER - 2

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Sidney	6	4	TR-5
	6	5	TR-5, TR-7
	6	6	TR-5
	6	7	TR-5, TR-6
	6	8	TR-6
	7	5	TR-7
	7	6	TR-7
	7	7	TR-6, TR-7
	7	8	TR-6
	7	9	TR-6
	7	10	TR-6
	7	11	TR-6, TR-21
	7	12	TR-6, TR-21
	7	13	TR-6, TR-21
	7	14	TR-21
	7	15	TR-21
	8	A	TR-8, TR-18, TR-19
	8	1	TR-8, TR-19
	8	2	TR-8, TR-19
	8	3	TR-19
	8	4	TR-19
	8	5	TR-19, TR-20
	8	6	TR-19, TR-20
	8	7	TR-20
	8	8	TR-20
	8	9	TR-20
	8	10	TR-20
	8	11	TR-20
	8	12	TR-20, TR-21
	8	13	TR-20, TR-21
	8	14	TR-21
	8	15	TR-21, TR-22
	8	16	TR-21, TR-22
	8	17	TR-21
	9	A	TR-18, TR-19, TR-24
	9	1	TR-19, TR-24
	9	2	TR-19, TR-24
	9	3	TR-19
	9	4	TR-19
	9	5	TR-19
	9	6	TR-19, TR-20
	9	7	TR-20
	9	8	TR-20
	9	9	TR-20
	9	10	TR-20
	9	11	TR-20
	9	12	TR-20

TRENT RIVER - 3

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Murray	Gore of Seymour	16	TR-16
		17	TR-16
		18	TR-16, TR-17
		19	TR-17
		20	TR-17
		21	TR-17
		22	TR-17
		27	TR-24
	2	1	TR-2
		2	TR-1
		3	TR-1
		7	TR-9(b), TR-9(c)
		7	TR-9(b), TR-9(d), TR-9(e)
		22	TR-9(e)
		17	TR-9(c)
		18	TR-9(b), TR-9(c)
		19	TR-9(b) to TR-9(e)
		20	TR-9(b) to TR-9(e)
		21	TR-9(b), TR-9(e)
		22	TR-9(b), TR-9(e)
		1	TR-8, TR-18, TR-19
		2	TR-8, TR-18
		3	TR-8, TR-18
		4	TR-18
		5	TR-18
		6	TR-18
		9	TR-17
		10	TR-10, TR-17
		11	TR-10
		12	TR-10
		13	TR-10
		14	TR-10
		15	TR-11
		16	TR-9(c), TR-11
		17	TR-9(c), TR-11
		18	TR-9(b), TR-9(c), TR-11
		19	TR-9(b), TR-11
		20	TR-9(b), TR-11
		21	TR-9(b), TR-11
		22	TR-9(b), TR-11, TR-12

TRENT RIVER - 4

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Murray	10	1	TR-18
	10	2	TR-18
	10	3	TR-18
	10	4	TR-18
	10	5	TR-18
	10	6	TR-17, TR-18
	10	7	TR-17, TR-18
	10	8	TR-17
	10	9	TR-17
	10	10	TR-17
	10	11	TR-17
	10	12	TR-10, TR-16, TR-17
	10	13	TR-10, TR-16
	10	14	TR-10, TR-16
	10	15	TR-10, TR-16
	10	16	TR-11, TR-16
	10	17	TR-11
	10	18	TR-11
	10	22	TR-12
Township of Brighton	6	23	TR-9(e)
	6	24	TR-9(e), TR-9(i)
	6	25	TR-9(e), TR-9(i)
	6	26	TR-9(i)
	6	27	TR-9(h), TR-9(i)
	6	28	TR-9 (h)
	7	23	TR-9(e)
	7	24	TR-9(e)
	7	25	TR-9(e), TR-9(i)
	7	26	TR-9(e), TR-9(i)
	7	27	TR-9(e), TR-9(f), TR-9(h), TR-9(i)
	7	28	TR-9(f), TR-9(h), TR-9(i)
	7	29	TR-9(f)
	7	30	TR-9(f)
	7	31	TR-9(f)

TRENT RIVER - 5

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Brighton	8	23	TR-9(b), TR-9(e)
	8	24	TR-9(b), TR-9(e)
	8	25	TR-9(a), TR-9(b)
	8	26	TR-9(a), TR-9(b), TR-9(f)
	8	27	TR-9(a), TR-9(f)
	8	28	TR-9(a), TR-9(f)
	8	29	TR-9(a), TR-9(f)
	8	30	TR-9(a), TR-9(f)
	8	31	TR-9(a), TR-9(f), TR-9(g)
	8	32	TR-9(a), TR-9(g)
	8	33	TR-9(g)
	8	34	TR-9(g)
	8	35	TR-9(g)
	9	23	TR-9(b), TR-12
	9	24	TR-9(a), TR-9(b), TR-12
	9	25	TR-9(a), TR-12
	9	26	TR-9(a), TR-12
	9	27	TR-9(a), TR-12
	9	28	TR-9(a), TR-12, TR-13
	9	29	TR-9, TR-9(a), TR-13
	9	30	TR-9, TR-9(a), TR-13
	9	31	TR-9, TR-9(a), TR-13
	9	32	TR-9
	9	33	TR-9
	10	23	TR-12
	10	24	TR-12
	10	25	TR-12
	10	26	TR-12
	10	27	TR-12
	10	30	TR-13
	10	31	TR-13
	10	32	TR-9, TR-13
	10	33	TR-9

TRENT RIVER - 6

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Seymour	Gore	4	TR-13
	Gore	5	TR-13
	Gore	6	TR-13
	Gore	7	TR-13
	Gore	8	TR-12, TR-13
	Gore	9	TR-12
	Gore	10	TR-12
	Gore	11	TR-12
	Gore	12	TR-11, TR-12, TR-15
	Gore	13	TR-11, TR-15
	Gore	14	TR-11, TR-15, TR-16
	Gore	19	TR-17
	Gore	20	TR-17
	Gore	22	TR-18
	Gore	23	TR-18
	Gore	24	TR-18
	Gore	25	TR-18
	Gore	26	TR-18
	1	5	TR-13, TR-14
	1	6	TR-13, TR-14
	1	7	TR-13
	1	10	TR-15
	1	11	TR-15
	1	13	TR-15
	1	14	TR-15, TR-16
	1	15	TR-16
	1	16	TR-16
	1	17	TR-16, TR-17
	1	18	TR-16, TR-17, TR-26
	1	19	TR-17, TR-26
	1	20	TR-17, TR-26
	1	21	TR-17, TR-25, TR-26
	1	22	TR-17, TR-25
	1	23	TR-18, TR-25
	1	24	TR-18, TR-25
	1	25	TR-24, TR-25
	1	26	TR-24

TRENT RIVER - 7

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Seymour	2	4	TR-14
	2	5	TR-14
	2	6	TR-14
	2	7	TR-14
	2	18	TR-26
	2	19	TR-26
	2	20	TR-26
	2	21	TR-26
	2	22	TR-25
	2	23	TR-25
	2	24	TR-25
	3	5	TR-14
	3	6	TR-14, TR-27
	3	7	TR-14, TR-27
	3	8	TR-14, TR-27
	3	9	TR-27
	4	7	TR-27
	4	8	TR-27
	7	12	TR-28
	7	13	TR-28, TR-29
	7	14	TR-29
	7	15	TR-29
	8	14	TR-29, TR-30
	8	15	TR-29, TR-30
	9	14	TR-30
	9	15	TR-30
	9	16	TR-30, TR-31
	9	17	TR-30, TR-31
	10	15	TR-30, TR-32
	10	16	TR-30, TR-31, TR-32
	10	17	TR-30, TR-31
	10	18	TR-31
	10	19	TR-31
	11	11	TR-33
	11	12	TR-33
	11	13	TR-33
	11	15	TR-32
	11	16	TR-32
	11	17	TR-31
	11	18	TR-31
	11	19	TR-31

TRENT RIVER - 8

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Seymour	12	1	TR-42
	12	2	TR-42
	12	7	TR-34
	12	8	TR-34
	12	9	TR-33, TR-34, TR-36
	12	10	TR-33, TR-36
	12	11	TR-33, TR-36
	12	12	TR-33, TR-36
	12	13	TR-32, TR-33, TR-35
	12	14	TR-32, TR-35
	12	15	TR-32
	12	16	TR-32
	12	17	TR-32
	13	1	TR-42
	13	2	TR-38, TR-42
	13	3	TR-38, TR-42
	13	4	TR-38
	13	6	TR-34, TR-37
	13	7	TR-34, TR-37
	13	8	TR-36, TR-37
	13	9	TR-36
	13	10	TR-36
	13	11	TR-36
	13	12	TR-36
	13	13	TR-35
	13	14	TR-35
	14	2	TR-38
	14	3	TR-38
	14	4	TR-38
	14	5	TR-37
	14	6	TR-37
	14	7	TR-37
	14	8	TR-37
	14	9	TR-36
	14	10	TR-36
	14	11	TR-36
	14	12	TR-36
	14	13	TR-35
	14	14	TR-35

TRENT RIVER - 9

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Percy	10	3	TR-50
	10	4	TR-48
	11	3	TR-48
	11	4	TR-48
	11	5	TR-48
	11	6	TR-47, TR-48
	11	7	TR-47
	11	8	TR-47
	11	9	TR-47
	11	10	TR-47
	11	11	TR-46, TR-47
	13	18	TR-45
	13	19	TR-45
	13	20	TR-44, TR-45
	13	21	TR-44
	14	21	TR-43
	14	22	TR-43
	14	23	TR-43
	15	23	TR-43
	15	24	TR-42, TR-43

TRENT RIVER - 10

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Alnwick	1	1	TR-57
	1	2	TR-56, TR-57
	1	3	TR-56
	2	3	TR-56
	2	4	TR-56
	2	5	TR-56
	3	3	TR-56
	3	4	TR-56
	3	5	TR-55, TR-56
	3	6	TR-56
	3	7	TR-55
	3	8	TR-55
	3	9	TR-54, TR-55
	3	10	TR-54
	3	11	TR-54
	3	12	TR-54
	4	5	TR-55
	4	6	TR-55
	4	7	TR-55
	4	8	TR-55
	4	9	TR-55
	4	10	TR-54
	4	11	TR-54
	4	12	TR-53, TR-54
	4	13	TR-53
	5	14	TR-53
	5	15	TR-52, TR-53
	6	15	TR-52
	6	16	TR-52
	6	17	TR-52
	6	18	TR-52
	7	17	TR-52
	7	18	TR-51, TR-52
	7	19	TR-51, TR-52
	7	20	TR-51
	7	21	TR-50, TR-51
	7	22	TR-50
	7	23	TR-50
	7	24	TR-50

O. Reg. 194/89, Sched. 4.

Schedule 5

SHELTER VALLEY CREEK - 1

That part of the watershed of Shelter Valley Creek within the Township of Haldimand, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos SV-1 to SV-16 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Haldimand	A	16	SV-4
	A	17	SV-3
	A	18	SV-2, SV-3
	A	19	SV-2, SV-3
	A	20	SV-1, SV-2
	A	21	SV-1, SV-2
	A	22	SV-2
	B	19	SV-1
	B	20	SV-1
	B	21	SV-1
	1	14	SV-4, SV-5
	1	15	SV-4, SV-5
	1	16	SV-4
	1	17	SV-3, SV-4
	1	18	SV-3
	2	13	SV-6
	2	14	SV-5, SV-6
	2	15	SV-5

SHELTER VALLEY CREEK - 2

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of Haldimand	3	8	SV-11
	3	9	SV-11
	3	10	SV-11
	3	11	SV-11, SV-12
	3	12	SV-6, SV-11, SV-12
	3	13	SV-6, SV-11
	3	14	SV-6
	3	15	SV-6, SV-7
	3	16	SV-7
	3	17	SV-7
	3	18	SV-7
	3	19	SV-7, SV-8
	3	20	SV-8
	4	11	SV-12
	4	12	SV-12
	4	13	SV-12, SV-13
	4	14	SV-12, SV-13
	4	15	SV-13
	4	19	SV-8, SV-9, SV-10
	4	20	SV-8, SV-9, SV-10
	4	21	SV-9, SV-10
	5	10	SV-14
	5	11	SV-14
	5	12	SV-14, SV-15
	5	13	SV-13, SV-14, SV-15
	5	14	SV-13, SV-15
	5	15	SV-13, SV-15, SV-16
	6	11	SV-14
	6	12	SV-14, SV-15
	6	13	SV-15
	6	15	SV-16

O. Reg. 194/89, Sched. 5.

Schedule 6

COLBORNE CREEK-COLBORNE

That part of the watershed of Colborne Creek within the Village of Colborne, formerly the Township of Cramahe, and the Township of Cramahe, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos CC-2 to CC-7 inclusive, and Map Nos CC-9 to CC-11 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Village of Colborne (Formerly the Township of Cramahe)	2	27	CC-3, CC-4
	2	28	CC-3, CC-7
	2	29	CC-7
	2	30	CC-7
	2	31	CC-2
	2	32	CC-2, CC-6
	2	33	CC-5
	2	34	CC-5, CC-9
	2	32	CC-6
	1	29	CC-7
	1	30	CC-7
	1	30	CC-6, CC-10
	1	31	CC-6, CC-10
	1	32	CC-6, CC-10
Township of Cramahe	1	33	CC-10
	1	34	CC-9, CC-11
	1	35	CC-9
	2	33	CC-5
	2	34	CC-5

O. Reg. 194/89, Sched. 6.

Schedule 7

MILL CREEK

That part of the watershed of Mill Creek within the Police Village of Warkworth in the Township of Percy, and the Township of Percy, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos MC-1, MC-2, MC-2(a) and MC-3 to MC-8 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
The Police Village of Warkworth in the Township of Percy	2	9	MC-7
	2	10	MC-7
	2	11	MC-5
	3	8	MC-8
	3	9	MC-8
	3	10	MC-6, MC-7
	3	11	MC-5, MC-6, MC-7
	3	12	MC-5
	3	13	MC-4, MC-5
	3	14	MC-4
	3	15	MC-3
	3	16	MC-2, MC-2(a), MC-3
	3	17	MC-2
	3	18	MC-1, MC-2
	3	19	MC-1
Township of Percy	3	13	MC-5
	3	14	MC-5
	3	15	MC-5
	3	18	MC-1
	3	17	MC-1

O. Reg. 194/89, Sched. 7.

Schedule 8

BUTLER CREEK

That part of the watershed of Butler Creek within the Town of Brighton, formerly the Township of Brighton, and the Township of Brighton, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos BC-2, BC-2(a) and BC-3 to BC-5 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Town of Brighton (Formerly the Township of Brighton)	BF	32	BC-2
	BF	33	BC-2
	BF	34	BC-2
	BF	35	BC-2
	B	33	BC-2
	B	34	BC-2
	B	35	BC-2, BC-3
	1	1	BC-3
	1	2	BC-3
	1	3	BC-3, BC-4
	2	1	BC-4, BC-5
	2	2	BC-4, BC-5
	2	3	BC-4
	A	35	BC-5
Township of Brighton	3	1	BC-5
	A	35	BC-5

O. Reg. 194/89, Sched. 8.

Schedule 9

KILLORAN CREEK

That part of the watershed of Killoran Creek within the Village of Hastings, formerly the Township of Percy, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos KC-1 and KC-2, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Village of Hastings (Formerly the Township of Percy)	12	14	KC-1, KC-2
	12	15	KC-1, KC-2

O. Reg. 194/89, Sched. 9.

Schedule 10

MAYHEW CREEK

That part of the watershed of Mayhew Creek within the City of Trenton, formerly the Township of Murray, and the Township of Murray, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos MA-1 to MA-4 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
City of Trenton (Formerly the Township of Murray)	1	4	MA-4
	1	5	MA-4
	1	6	MA-4
	2	5	MA-2, MA-4
Township of Murray	1	6	MA-3, MA-4
	1	7	MA-3, MA-4
	2	6	MA-2, MA-4
	2	7	MA-1, MA-2, MA-3
	2	8	MA-1, MA-3

O. Reg. 194/89, Sched. 10.

Schedule 11

D.N.D. CREEK

That part of the watershed of D.N.D. Creek within the City of Trenton, formerly the Township of Sidney, and the Township of Sidney, in the County of Hastings, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos DND-1 to DND-7 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
City of Trenton (Formerly the Township of Sidney)	B.F.	A	DND-2, DND-3
	B.F.	1	DND-3
	1	A	DND-2, DND-3, DND-4, DND-5
	1	1	DND-3, DND-4
	1	2	DND-3, DND-4
	1	3	DND-3
Township of Sidney	B.F.	3	DND-1
	B.F.	2	DND-1
	B.F.	1	DND-1
	B.F.	A	DND-1
	1	1	DND-5
	1	2	DND-5, DND-6
	1	3	DND-6
	2	1	DND-5
	2	2	DND-5, DND-6
	2	3	DND-6
	2	4	DND-6, DND-7
	2	5	DND-6, DND-7
	2	6	DND-7

O. Reg. 194/89, Sched. 11.

Schedule 12

GLEN MILLER CREEK

That part of the watershed of Glen Miller Creek within the City of Trenton, formerly the Township of Murray, and the Township of Sidney in the County of Hastings, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos GM-1 to GM-4 inclusive, GM-4A and GM-5 to GM-8 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
City of Trenton	2	A	GM-2
(Formerly the	2	1	GM-1, GM-2
Township of	2	2	GM-1, GM-2
Murray)			
Township of	2	A	GM-3, GM-4, GM-4A
Sidney	2	1	GM-3, GM-4
	2	2	GM-4, GM-6
	2	3	GM-4, GM-5, GM-6,
			GM-7
	3	2	GM-4, GM-6
	3	3	GM-6, GM-7
	3	4	GM-6, GM-7
	3	5	GM-7, GM-8
	3	6	GM-7, GM-8

O. Reg. 194/89, Sched. 12.

Schedule 13

TRENT RIVER - PERCY BOOM

That part of the watershed of the Trent River within the Township of Seymour in the County of Hastings, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TR-PB-1 to TR-PB-3 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Township of	GORE	31	TR-PB-1
Seymour	GORE	32	TR-PB-1
	1	5	TR-PB-1, TR-PB-2
	1	6	TR-PB-1, TR-PB-2
	2	4	TR-PB-3
	2	5	TR-PB-2, TR-PB-3
	2	6	TR-PB-2

O. Reg. 194/89, Sched. 13.

Schedule 14

TRENT RIVER - TRENTON

That part of the watershed of the Trent River within the City of Trenton, formerly the Township of Murray, in the County of Northumberland, and formerly the Township of Sidney in the County of Hastings, and the Township of Murray, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TR-T-1 to TR-T-4 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
City of Trenton (Formerly the Township of Murray)	A	1	TR-T-4
	1	1	TR-T-3, TR-T-4
	1	2	TR-T-2, TR-T-3
	1	3	TR-T-2, TR-T-3
	1	4	TR-T-3
	2	3	TR-T-1, TR-T-2
	2	4	TR-T-2
City of Trenton (Formerly the Township of Sidney)	BF	A	TR-T-4
Township of Murray	2	3	TR-T-1
	2	2	TR-T-1

O. Reg. 194/89, Sched. 14.

Schedule 15

TRENT RIVER - FRANKFORD

That part of the watershed of the Trent River within the Village of Frankford, formerly the Township of Sidney, and the Township of Sidney, in the County of Hastings, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TR-F-1 to TR-F-4 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Village of Frankford (Formerly the Township of Sidney)	5	2	TR-F-1
	5	3	TR-F-1, TR-F-2,
			TR-F-3
	5	4	TR-F-1, TR-F-2,
			TR-F-3
	5	5	TR-F-3
	6	3	TR-F-3, TR-F-4
	6	4	TR-F-3, TR-F-4
	6	5	TR-F-3, TR-F-4
	6	6	TR-F-4
Township of Sidney	6	4	TR-F-4
	6	5	TR-F-4
	6	6	TR-F-4
	6	7	TR-F-4

O. Reg. 194/89, Sched. 15.

Schedule 16

TRENT RIVER - CAMPBELLFORD

That part of the watershed of the Trent River within the Town of Campbellford, formerly the Township of Seymour, and the Township of Seymour, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TR-C-1 to TR-C-5 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Town of Campbellford (Formerly the Township of Seymour)	4	8	TR-C-1
	4	9	TR-C-1
	5	8	TR-C-2
	5	9	TR-C-2
	6	10	TR-C-3
	6	11	TR-C-4
	7	12	TR-C-5
	7	11	TR-C-5
Township of Seymour	4	8	TR-C-1
	4	9	TR-C-1
	7	11	TR-C-4
	7	12	TR-C-4

O. Reg. 194/89, Sched. 16.

Schedule 17

TRENT RIVER—HASTINGS

That part of the watershed of the Trent River within the Village of Hastings, formerly the Township of Percy, and the Township of Percy, in the County of Northumberland, that affects the following lots, as shown delineated by fill lines on maps filed in the Regional Office of the Ministry of Natural Resources at Kemptville, Ontario, as Map Nos TR-H-1 to TR-H-5 inclusive, and identified by a stamp of the Registrar of Regulations dated the 23rd day of February, 1989.

MUNICIPALITY	CONCESSION	PART OF LOT	MAP NUMBERS
Village of Hastings (Formerly the Township of Percy)	12	12	TR-H-5
	12	13	TR-H-4, TR-H-5
	12	14	TH-H-3, TR-H-4
	13	14	TR-H-2
	13	15	TR-H-2
	13	16	TR-H-1, TR-H-2
Township of Percy	11	12	TR-H-5
	12	12	TR-H-5
	13	15	TR-H-2
	13	16	TR-H-2
	13	17	TR-H-1, TR-H-2

O. Reg. 194/89, Sched. 17.

LOWER TRENT REGION
CONSERVATION AUTHORITY:

PAUL D. TRIPP
Chairman

D. F. CAMPBELL
Secretary-Treasurer

Dated at Trenton, this 24th day of January, 1989.

17/89

ADMINISTRATION OF JUSTICE ACT

O. Reg. 195/89.

Fees and Expenses—Justices of the Peace.

Made—April 6th, 1989.

Filed—April 14th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 620/85
MADE UNDER THE
ADMINISTRATION OF JUSTICE
ACT

- 1.—(1) Paragraph 17 of subsection 1 (1) of Ontario Regulation 620/85, as remade by section 1 of Ontario Regulation 708/88, is revoked and the following substituted therefor:

17. Presiding as a justice of the peace at night court sittings in The Municipality of Metropolitan Toronto for any purpose other than receiving pleas of guilty with an explanation, in addition to regular daily duties,

i. for the first hour or part thereof 56.00

ii. for each additional half hour or part thereof 12.55

- (2) Paragraph 18 of the said subsection 1 (1), as remade by section 1 of Ontario Regulation 708/88, is revoked.

2. This Regulation comes into force on the 1st day of August, 1989.

17/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

Advertisements should be typewritten or printed legibly, separate from covering letter. Number of insertions required must be stated and the names of any signing officers typewritten or printed.

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THE ONTARIO GAZETTE

5th Floor, 880 Bay Street, Toronto, Ontario M7A 1N8
Telephone 965-2238

Please notify the Gazette Office of any address changes.

Wentworth) being that part of Lot 6 in Concession II described as follows:

Premising that bearings herein are astronomic and are referred to the southwesterly limit of Lot 6 in Concession II as shown on a Plan registered in the Land Registry Office for the Registry Division of Wentworth (No. 62) as Number 1523 Misc.;

Beginning at a point in the easterly limit of Waterdown Road distant 38.862 metres measured south 44° 32' 00" east from the southerly limit of Mountain Brow Road;

Thence south 44° 32' 00" east along the easterly limit of Waterdown Road 33.528 metres to the northwesterly angle of Part 5 as shown on a Plan deposited in the said Land Registry Office as Number 62R-823;

Thence north 46° 29' 20" east 73.152 metres;

Thence north 44° 32' 00" west 33.528 metres;

Thence south 46° 29' 20" west 73.152 metres to the place of beginning. O. Reg. 197/89, s. 1.

L. J. FINCHAM
Director

*Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs*

Dated at Toronto, this 17th day of April, 1989.

18/89

PARKWAY BELT PLANNING AND DEVELOPMENT ACT

O. Reg. 198/89.

County of Wentworth (now The Regional Municipality of Hamilton-Wentworth), Town of Dundas.

Made—April 17th, 1989.

Filed—April 18th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 486/73 MADE UNDER THE PARKWAY BELT PLANNING AND DEVELOPMENT ACT

1. Ontario Regulation 486/73 is amended by adding thereto the following sections:

27.—(1) One single-family dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Minimum front yard	6 metres
Minimum side yards	1.2 metres
Minimum rear yard	7.5 metres
Maximum height	1 storey

(2) Subsection (1) applies to that parcel of land in the Town of Dundas in The Regional Municipality of Hamilton-Wentworth (formerly in the Township of West Flamborough), being that part of Lot 8 on a Plan registered in the Land Registry Office for the Registry Division of Wentworth (No. 62) as Number 967 described as follows:

Beginning at the westerly angle of Lot 8;

Thence northeasterly along the northwesterly limit of the Lot, 18.2 metres;

Thence southeasterly and parallel with the southwesterly limit of the Lot, 45.266 metres to the southeasterly limit of the Lot;

Thence southwesterly along the southeasterly limit of the Lot, 18.2 metres to the southerly angle of the Lot;

Thence northwesterly along the southwesterly limit of the Lot, 45.357 metres to the place of beginning. O. Reg. 198/89, s. 1, *part*.

28.—(1) One single-family dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Minimum front yard	6 metres
Minimum side yards	1.2 metres
Minimum rear yard	7.5 metres

(2) Subsection (1) applies to that parcel of land in the Town of Dundas in The Regional Municipality of Hamilton-Wentworth (formerly in the Township of West Flamborough) being that part of Lot 28 on a Plan registered in the Land Registry Office for the Registry Division of Wentworth (No. 62) as Number 967 described as follows:

Beginning at a point in the southeasterly limit of Lot 28 distant 19.812 metres measured northeasterly from the southerly angle of the Lot;

Thence north 43° 04' west 32.3 metres more or less to the northwesterly limit of the Lot;

Thence north 65° 33' 30" east 34.52 metres more or less to the westerly limit of Hopkins Court;

Thence southerly along the westerly limit of Hopkins Court to the place of beginning. O. Reg. 198/89, s. 1, *part*.

DIANA LINN JARDINE
Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 17th day of April, 1989.

18/89

LOCAL ROADS BOARDS ACT

O. Reg. 199/89.

Establishment of Local Roads Areas—
 Northwestern Region.

Made—April 11th, 1989.

Filed—April 18th, 1989.

REGULATION TO AMEND REGULATION 599 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LOCAL ROADS BOARDS ACT

1. Schedule 20 to Regulation 599 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 168/87, is revoked and the following substituted therefor:

Schedule 20

RUSH BAY-WOODCHUCK BAY LOCAL ROADS AREA

All those portions of the townships of Forgie, Boys, Glass and Ewart and unsurveyed territory and certain islands in the vicinity of Glass Township in the Territorial District of Kenora, shown outlined on Ministry of Transportation Plan N-506-12, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 1.

2. Schedule 25 to the said Regulation, as remade by section 1 of Ontario Regulation 310/82, is revoked and the following substituted therefor:

Schedule 25

FENWICK, PENNEFATHER AND VANKOUGHNET LOCAL ROADS AREA

All those portions of the townships of Fenwick, Pennefather and VanKoughnet in the Territorial District of Algoma shown outlined on Ministry of Transportation Plan N-919-8, filed with the Administrative Services Office of the Ministry of Transportation at

Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 2.

3. Schedule 31 to the said Regulation is revoked and the following substituted therefor:

Schedule 31

ABRAMS LAKE LOCAL ROADS AREA

All that portion of the Township of Drayton in the Territorial District of Kenora shown outlined on Ministry of Transportation Plan N-633-2, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 3.

4. Schedule 46 to the said Regulation, as remade by section 2 of Ontario Regulation 132/84, is revoked and the following substituted therefor:

Schedule 46

MARION LAKE LOCAL ROADS AREA

All that portion of unsurveyed territory lying south of the Township of Trotter in the Territorial District of Rainy River, shown outlined on Ministry of Transportation Plan N-5000-4, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 4.

5. Schedule 101 to the said Regulation is revoked and the following substituted therefor:

Schedule 101

SOUTHWORTH LOCAL ROADS AREA

All that portion of the Township of Southworth in the Territorial District of Kenora shown outlined on Ministry of Transportation Plan N-472-4, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 5.

6. The said Regulation is amended by adding thereto the following Schedules:

Schedule 127

ESHER-COMO-HEALEY LOCAL ROADS AREA

All of the townships of Strathearn, Gilliland, Bliss and Hill and that portion of the Township of Caouette in the Territorial District of Sudbury shown outlined on Ministry of Transportation Plan N-866-1, filed with

the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 6, *part*.

Schedule 128

NICKEL LAKE SHORES LOCAL ROADS AREA

All that portion of the Township of Watten in the Territorial District of Rainy River shown outlined on Ministry of Transportation Plan N-1015A-1, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 199/89, s. 6, *part*.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 11th day of April, 1989.

18/89.

AGRICULTURAL AND HORTICULTURAL ORGANIZATIONS ACT, 1988

O. Reg. 200/89.

General.

Made—April 6th, 1989.

Filed—April 19th, 1989.

REGULATION MADE UNDER THE AGRICULTURAL AND HORTICULTURAL ORGANIZATIONS ACT, 1988

GENERAL

INTERPRETATION

1. In this Regulation, "Northern Ontario" means the districts of Algoma, Cochrane, Kenora, Manitoulin, Nipissing, Parry Sound, Rainy River, Sudbury, Timiskaming and Thunder Bay and The District Municipality of Muskoka. O. Reg. 200/89, s. 1.

2. In order to receive a grant from the Minister, an agricultural society must, in the year for which the grant is paid,

- (a) have at least sixty members;
- (b) work to advance its objects;
- (c) comply with the requirements of the Act; and
- (d) hold an agricultural exhibition. O. Reg. 200/89, s. 2.

3.—(1) A grant paid to an agricultural society for agricultural exhibitions shall be equal to one-third of the costs incurred by the agricultural society for

prizes, judges' fees, stipends to exhibitors and exhibit materials provided by the society for the exhibition and demonstration of agricultural produce, home crafts, field crop competitions, farm improvement competitions and local amateur talent.

(2) Where the agricultural exhibition is held in Northern Ontario, the grant shall be equal to two-thirds of the costs set out in subsection (1).

(3) The proportion of the grant paid for costs incurred by the agricultural society for the exhibition and demonstration of farm improvement competitions and local amateur talent may not exceed one-third of the total grant.

(4) A grant paid in accordance with this section may not exceed \$3,000 in a one-year period.

(5) In a year where wet weather causes a decrease in the revenue an agricultural society receives from admission tickets, a grant to the society may be increased by the difference between the admission ticket revenue for that year and 90 per cent of the average admission ticket revenue for the three preceding years of normal weather.

(6) The increase described in subsection (5) may not exceed \$1,000. O. Reg. 200/89, s. 3.

4.—(1) A grant paid to an agricultural society for capital improvements and repairs to the society's real property shall be equal to 25 per cent of the costs incurred by the agricultural society for those capital improvements and repairs in a one-year period.

(2) Where the costs for capital improvements and repairs will exceed \$6,000 in a one-year period, the agricultural society shall, before starting the improvements and repairs,

- (a) submit plans, specifications and an estimated cost to the Director; and
- (b) submit satisfactory evidence that, subject to subsection (3), the improvements and repairs will advance or be used to advance the objects of the society.

(3) Where a part of the capital improvements and repairs may not advance or be used to advance the objects of the agricultural society, the grant shall be equal to 25 per cent of the costs for the improvements and repairs that will advance or be used to advance the objects of the society.

(4) A grant paid in accordance with this section may not exceed, in a one-year period,

- (a) \$1,500, where the costs for capital improvements and repairs are less than or equal to \$6,000; and
- (b) \$25,000, where the costs for capital improvements and repairs exceed \$6,000. O. Reg. 200/89, s. 4.

5.—(1) Where an agricultural society uses property owned by a municipality to carry out its objects, a grant payable under section 4 for capital improvements and repairs to that property shall not exceed \$5,000.

(2) In order to receive a grant under section 4, the agricultural society must have an agreement with the municipality that owns the property allowing the society to use the property for at least ten years after the payment of the grant. O. Reg. 200/89, s. 5.

6. A centennial grant of \$1,500 may be paid to an agricultural society in a year during which the society is observing its 100th anniversary where the society,

- (a) has existed for 100 years; and
- (b) has constructed a permanent commemorative structure for the anniversary. O. Reg. 200/89, s. 6.

7. Where the moneys appropriated by the Legislature for grants calculated in accordance with sections 3 to 5 are insufficient to pay those grants,

- (a) each grant shall be paid to the agricultural society entitled to receive it in an amount prorated according to the proportion of the grant to the total calculated in accordance with sections 3 to 5; and
- (b) the Minister may, in succeeding years, pay the remainder of grants out of surplus moneys appropriated by the Legislature for grants. O. Reg. 200/89, s. 7.

8. In order to receive a grant from the Minister, a horticultural society shall, in the year for which the grant is paid,

- (a) have at least twenty-five members where the society is located in a territorial district or fifty members where the society is located elsewhere in Ontario;
- (b) work to advance its objects; and
- (c) comply with the requirements of the Act. O. Reg. 200/89, s. 8.

9.—(1) A grant paid to a horticultural society shall be equal to a maximum of 50 per cent of costs incurred by the society in advancing the objects of the society.

(2) A grant shall not exceed,

- (a) \$1,000, where a horticultural society had less than 200 members in the previous year; and
- (b) \$1,500, where a horticultural society had 200 or more members in the previous year. O. Reg. 200/89, s. 9.

CROP INSURANCE ACT (ONTARIO)

O. Reg. 201/89.

Crop Insurance Plan—Winter Wheat.

Made—January 10th, 1989.

Approved—April 6th, 1989.

Filed—April 20th, 1989.

REGULATION TO AMEND REGULATION 229 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Clause 3 (c) of the Schedule to Regulation 229 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

- (c) "winter wheat" means soft white winter wheat produced in Ontario.

(2) Subsection 11 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 695/86 and amended by section 1 of Ontario Regulation 681/87, is revoked and the following substituted therefor:

(1) For the purposes of this plan, the established price, as selected by the grower, for winter wheat is,

- (a) \$3;
- (b) \$3.50; or
- (c) \$4,

per bushel.

(3) Subsection 12 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 681/87, is revoked and the following substituted therefor:

(1) The total premium is,

- (a) \$6.80 per acre where the established price is \$3 per bushel;
- (b) \$8 per acre where the established price is \$3.50 per bushel; and
- (c) \$9 per acre where the established price is \$4 per bushel.

(4) Subsection 12 (2) of the said Schedule, as amended by section 2 of Ontario

Regulation 571/83, is revoked and the following substituted therefor:

(2) Notwithstanding subsection (1), the minimum premium payable by an insured person in each crop year is \$25.

(5) Subsection 12 (4) of the said Schedule, as made by section 1 of Ontario Regulation 695/86 and amended by section 1 of Ontario Regulation 681/87, is revoked and the following substituted therefor:

(4) Notwithstanding subsections (1) and (2), the total premium is 80 per cent of the total premium prescribed by subsection (1) or subsection (2) if,

- (a) the coverage is 80 per cent and the insured person has had coverage for at least five years; and
- (b) based on Commission records, total premiums paid by the insured person since 1972 for winter wheat exceed indemnity paid to the insured person since 1972.

2.—(1) Paragraph 5 of Form 1 of the said Regulation, as amended by section 2 of Ontario Regulation 695/86 and section 2 of Ontario Regulation 681/87, is revoked and the following substituted therefor:

STAGE 1

5.—(1) Stage 1 comprises the period from the date on which the seeding of acreage to winter wheat is completed to and including the first day of July in the crop year.

(2) Where loss or damage occurs in Stage 1, the Commission, upon application in writing by the insured person, may consent in writing to the seeding of the damaged acreage to another crop.

(3) Where the damaged acreage is three acres or more and the Commission consents to the seeding of the damaged acreage to another crop, the contract of insurance shall cease to apply to the reseeded acreage, the total guaranteed production shall be reduced accordingly and the Commission shall pay to the insured person for each acre reseeded a reseeded benefit of,

- (a) \$30 per acre where the established price is \$3 per bushel;
- (b) \$35 per acre where the established price is \$3.50 per bushel; or
- (c) \$40 per acre where the established price is \$4 per bushel.

(4) Where the insured person elects to harvest the insured crop on the damaged acreage and the damaged acreage is not reseeded,

- (a) the Commission shall determine the number of damaged acres and the potential production thereof;
- (b) the amount of loss that shall be taken into account in the final adjustment of loss in respect of the total seeded acreage shall be calculated by multiplying the established price per bushel by the lesser of,
 - (i) 50 per cent of the guaranteed production for the damaged acreage, or
 - (ii) the difference between the guaranteed production and the potential production determined by the Commission; and
- (c) the value of the crop shall proceed into Stage 2.

(5) Notwithstanding any application made in writing by the insured person, the Commission may, where loss or damage occurs in Stage 1, notify the insured person in writing that it intends to terminate the insurance coverage on the damaged acreage and to calculate the amount of loss in the manner prescribed in clause (4) (b) with respect to the damaged acreage and where notice of such intention has been given, the Commission shall calculate accordingly the amount of loss to be taken into account in the final adjustment of loss and the value of the insured crop on such damaged acreage shall not progress beyond Stage 1.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 10th day of January, 1989.

18/89

FOREST FIRES PREVENTION ACT

O. Reg. 202/89.

Restricted Fire Zone.

Made—April 21st, 1989.

Filed—April 21st, 1989.

**REGULATION MADE UNDER THE
FOREST FIRES PREVENTION ACT**

RESTRICTED FIRE ZONE

1. The part of the Northeastern Fire Region described in Schedule A hereto is declared to be a restricted fire zone from the 1st day of May to the 31st day of October, both inclusive, in the year 1989.
O. Reg. 202/89, s. 1.

Schedule A

In the geographic townships of Abotossaway, Agounie, Bailloquet, Chabanel, Corbiere, Cowie, Esquega, Leclair, Lendrum, Menzies, McMurray and Musquash in the Territorial District of Algoma described as follows:

Beginning at a point on the high water mark on the westerly shore of Wawa Lake where the same is intersected by the SW corner of patented Mining Claim SSM 11587; thence in a general northeasterly direction following the high water mark on the westerly and northwesterly shores of Wawa Lake to the most easterly extremity thereof; thence south astronomically to a point in the northerly limit of that part of the King's Highway known as No. 101; thence in a general northeasterly direction following that limit to its intersection with a point on the northerly limit of that road now known as the Old Hawk Road (formerly Highway 101); thence in a general northeasterly direction following that limit to the intersection with the high water mark on the northerly shore of the waters connecting Bremmer Lake and Hawk Lake; thence northeasterly in a straight line to a point, which said point is the intersection of the north boundary of the geographic Township of Esquega with the westerly limit of the right of way of the main line of the Algoma Central Railway; thence in a general northerly direction following that limit to the intersection with the high water mark on the easterly shore of Philip Lake; thence in a general northerly direction following that highwater mark to its intersection with the southerly limit of the Goudreau-Magpie Road; thence in a general westerly direction following the limit to the intersection with the high water mark on the westerly shore of the Magpie River; thence in a general southwesterly direction following that high water mark to its intersection with the upstream face of the Steephill Falls dam; thence westerly along the said face of the dam and the centre line of the Steephill Falls Road to the high water mark along the westerly shore of Catfish Creek; thence in a southerly and southeasterly direction along the high water mark on the westerly shores of the Catfish Creek and Magpie River to the intersection with the north boundary of patented Mining Claim SSM 11089; thence in a general easterly and northerly direction on the north boundaries of patented Mining Claim SSM 11089 and patented Mining Claim SSM 11090; thence in a general easterly direction along the north boundary of D.J. 94 to where it intersects the western boundary of patented Mining Claim SSM 22582; thence southerly along the western boundaries of patented Mining Claims SSM 22582 and SSM 16028 to the NW corner of

patented Mining Claim SSM 5307; thence south-easterly and southerly along the northern and eastern boundary of patented Mining Claim SSM 5307; thence southeasterly and northerly along the southern and eastern boundaries of patented Mining Claim 14949 to the SW corner of patented Mining Claim SSM 22580; thence southeasterly to the western boundary of patented Mining Claim SSM 2240; thence southerly and thence easterly along the south boundaries of patented Mining Claims SSM 2240 and SSM 22578 to the intersection of the SW corner of patented Mining Claim SSM 11587 and the high water mark on the western shore of Wawa Lake to the point of beginning. O. Reg. 202/89, Sched. A.

GEORGE TOUGH
*Deputy Minister of
Natural Resources*

Dated this 21st day of April, 1989.

18/89

ASSESSMENT ACT

O. Reg. 203/89.
Equalization of Assessments Made Under
Section 63 of the Assessment Act.
Made—April 20th, 1989.
Filed—April 21st, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 110/89
MADE UNDER THE
ASSESSMENT ACT

1.—(1) Schedule 1 to Ontario Regulation 110/89 is amended by adding thereto the following municipalities:

REGIONAL MUNICIPALITY OF
OTTAWA-CARLETON

Municipality	Prescribed Class of real Property	Factor (O.)
Townships		
Cumberland	1	034
	2	034
	3	028
	4	028
	5	035
	6	061
	7	013

Municipality	Prescribed Class of real Property	Factor (0.)
Goulbourn	1	032
	2	032
	3	036
	4	052
	5	035
	6	045
	7	002
Rideau	1	031
	2	031
	3	026
	4	026
	5	038
	6	023
	7	009

(2) The said Schedule 1 is further amended by striking out,

DISTRICT OF THUNDER BAY

Municipality	Prescribed Class of Real Property	Factor (0.)
Township Dorion	1	032
	3	075
	4	159
	5	044
	6	115
	7	063

and inserting in lieu thereof,

DISTRICT OF THUNDER BAY

Municipality	Prescribed Class of Real Property	Factor (0.)
Township Dorion	1	032
	3	075

Municipality	Prescribed Class of Real Property	Factor (0.)
	4	139
	5	044
	6	115
	7	063

(3) The said Schedule 1 is further amended by striking out,

DISTRICT OF TIMISKAMING

Locality	Prescribed Class of Real Property	Factor (0.)
Kirkland Lake Board of Education	1	125
	3	268
	4	272
	5	132
	6	281

at the end thereof and inserting in lieu thereof,

DISTRICT OF TIMISKAMING

Locality	Prescribed Class of Real Property	Factor (0.)
Kirkland Lake Board of Education	1	125
	3	268
	4	272
	5	132
	6	291

BERNARD GRANDMAÎTRE
Minister of Revenue

Dated at Toronto, this 20th day of April, 1989.

PLANNING ACT, 1983

O. Reg. 204/89.

Zoning Areas—Territorial District of
Thunder Bay, Geographic Township
of Ware.

Made—April 17th, 1989.

Filed—April 21st, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 414/86
MADE UNDER THE
PLANNING ACT, 1983****1. Schedule 1 to Ontario Regulation
414/86 is amended by adding thereto
the following section:**

5.—(1) Notwithstanding that the land described in subsection (2) is shown on maps referred to in section 4 as being in a Rural Zone, it shall be deemed to be in an Institutional Zone to which Part IV applies.

(2) Subsection (1) applies to that part of the south part of Lot 10 in Concession 3 in the Township of Ware in the District of Thunder Bay described as follows:

Premising that the west limit of Lot 10 as shown on Reference Plan 55R-5186 deposited in the Land Registry Office for the Registry Division of Thunder Bay (No. 55) has a bearing of north 0° 34' 00" east and relating all bearings herein thereto;

Commencing at a point which may be located as follows:

Beginning at the southwest corner of Lot 10;

Thence north 0° 34' 00" east along the west limit of Lot 10, 2638.08 feet;

Thence north 89° 45' 00" east, 49.41 feet to the northeast corner of Part 1 on Plan 55R-5186, which corner is the point of commencement for this description;

Thence north 89° 45' 00" east, 1507.20 feet to intersect the north limit of the Trans Canada Pipeline right-of-way as shown on Plan PA-66 registered in the said Land Registry Office;

Thence south 80° 16' 00" west along the north limit of Plan PA-66, 1365 feet more or less to the southeast corner of Part 1 on Plan 55R-5186;

Thence northwesterly along the easterly limit of Part 1, on a curve to the left, having a radius of 164.90 feet, 100.50 feet arc mea-

surement chord equivalent being 98.96 feet measured north 24° 27' 22" west;

Thence north 41° 55' 00" west along the northeasterly limit of Part 1, 181.00 feet more or less to the point of commencement.

PAULINE MORRIS
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 17th day of April, 1989.

18/89

HIGHWAY TRAFFIC ACT

O. Reg. 205/89.

Vehicle Permits.

Made—April 21st, 1989.

Filed—April 21st, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 744/82
MADE UNDER THE
HIGHWAY TRAFFIC ACT****1. Clause 1 (e) of Ontario Regulation
744/82 is revoked and the following
substituted therefor:**

(e) "resident of Northern Ontario" means a person, other than a corporation, who ordinarily resides in the Territorial District of Algoma, Cochrane, Kenora, Manitoulin, Nipissing, Parry Sound, Rainy River, Sudbury, Timiskaming or Thunder Bay; and

18/89

HEALTH DISCIPLINES ACT

O. Reg. 206/89.

Medicine.

Made—March 22nd, 1989.

Approved—April 21st, 1989.

Filed—April 21st, 1989.

**REGULATION TO AMEND
REGULATION 448 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HEALTH DISCIPLINES ACT**

1. Clause 45 (2) (a) of Regulation 448 of Revised Regulations of Ontario, 1980, as remade by section 6 of Ontario Regulation 344/85, is revoked and the following substituted therefor:

- (a) a licence of any class other than an Educational licence is \$350; and

COUNCIL OF THE COLLEGE OF PHYSICIANS
AND SURGEONS OF ONTARIO:

S. T. BAIN
President

MICHAEL DIXON
Registrar

Dated at Toronto, this 22nd day of March, 1989.

18/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

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Publications Under The Regulations Act

May 13th, 1989

PUBLIC HOSPITALS ACT

O. Reg. 207/89.

Classification of Hospitals.

Made—April 7th, 1989.

Approved—April 21st, 1989.

Filed—April 24th, 1989.

REGULATION TO AMEND REGULATION 863 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PUBLIC HOSPITALS ACT

- 1.—(1) The Schedule to Regulation 863 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 110/87 and amended by section 2 of Ontario Regulation 282/87, section 2 of Ontario Regulation 436/87 and section 1 of Ontario Regulation 615/88, is further amended by adding under the heading "Group G Hospitals" the following item:

4a. Attawapiskat James Bay General Hospital

- (2) The said Schedule is further amended by adding under the heading "Group G Hospitals" the following item:

35a. Fort Albany James Bay General Hospital

- 2.—(1) Subsection 1 (1) of this Regulation shall be deemed to have come into force on the 12th day of December, 1984.

- (2) Subsection 1 (2) of this Regulation shall be deemed to have come into force on the 2nd day of December, 1986.

ELINOR CAPLAN
Minister of Health

Dated at Toronto, this 7th day of April, 1989.

TORONTO AREA TRANSIT OPERATING AUTHORITY ACT

O. Reg. 208/89.

General.

Made—April 6th, 1989.

Approved—April 21st, 1989.

Filed—April 24th, 1989.

REGULATION TO AMEND REGULATION 935 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE TORONTO AREA TRANSIT OPERATING AUTHORITY ACT

- 1.—(1) Clauses 2 (3) (a) and (b) of Regulation 935 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 386/88, are revoked and the following substituted therefor:

(a) ten one-way tickets or a ten-ride ticket;

(b) ten student one-way tickets or a ten-ride student ticket;

- (2) Subsections 2 (13) and (14) of the said Regulation are revoked and the following substituted therefor:

(13) A student monthly pass is valid for the personal use of the student whose signature appears on the face of the pass and who is in possession of a current and signed student identification card.

(14) An adult monthly pass, a student monthly pass and a twin pass are subject to cancellation by the Authority if the holder of the pass,

(a) wilfully causes damage to Authority property; or

(b) fails to comply with the conditions under which the pass is sold. O. Reg. 208/89, s. 1 (2).

- (3) Subsection 2 (21) of the said Regulation, as remade by section 1 of Ontario Regulation 375/84, is revoked and the following substituted therefor:

(21) A group pass is available to a group consisting of a maximum of five persons of whom at least one but not more than two are eighteen years of age or over and is valid,

(a) on the date of issue for an unlimited number of rides on the transit system between the stations or within the area designated on the face of the pass; and

(b) for a trip that begins before 2.00 a.m. on the day after the date of issue to the originating point of the holder of the pass. O. Reg. 208/89, s. 1 (3).

(4) Subsection 2 (21a) of the said Regulation, as made by section 1 of Ontario Regulation 375/84, is revoked and the following substituted therefor:

(21a) A group pass shall not be used in conjunction with children's group fares. O. Reg. 208/89, s. 1 (4).

(5) Section 2 of the said Regulation, as amended by section 1 of Ontario Regulation 400/81, section 1 of Ontario Regulation 441/82, section 1 of Ontario Regulation 380/83, section 1 of Ontario Regulation 375/84, section 1 of Ontario Regulation 333/85 and section 1 of Ontario Regulation 386/88, is further amended by adding thereto the following subsections:

(25) A day pass shall be sold at a rate of two times the fare that would be payable by an adult, child or senior citizen, as the case may be, for a single one-way fare.

(26) A day pass is valid for the personal use of the purchaser of the pass,

(a) on the date of issue for an unlimited number of rides on the transit system between the stations or within the area designated on the face of the pass; and

(b) for a trip that begins before 2.00 a.m. on the day after the date of issue to the originating point of the holder of the pass.

(27) A twin pass,

(a) shall be sold no sooner than ten days before the commencement of the month for which the pass is valid and not later than fourteen days after the commencement of that month; and

(b) shall be sold at the fare to be paid for an adult monthly pass plus the current Toronto Transit Commission monthly pass rate less \$20.

(28) A twin pass is valid for the personal use of the purchaser of the pass,

(a) for the month and in the year for which it was issued;

(b) for an unlimited number of rides on the transit system between the stations or within the area designated on the face of the pass; and

(c) for transportation on the Toronto Transit Commission's transportation service subject to the Toronto Transit Commission's rules and regulations.

(29) A two-ride ticket shall be sold at a rate of two times the fare that would be payable by an adult, child or senior citizen, as the case may be, for a single one-way fare and is valid,

(a) for transportation only after it has been cancelled;

(b) for passage only on the Authority's rail transit system; and

(c) for two simultaneous trips where there are two simultaneous cancellations.

(30) Ten student one-way tickets are valid for the personal use of a student who is in possession of a current, signed student identification card for passage only on the Authority's bus transit system.

(31) Ten-ride student tickets are valid for the personal use of a student who is in possession of a current and signed student identification card for passage only on the Authority's rail transit system after they have been cancelled.

(32) Ten one-way tickets are valid for passage only on the Authority's bus transit system.

(33) Ten-ride tickets are valid for passage only on the Authority's rail transit system for as many simultaneous rides as there are simultaneous cancellations. O. Reg. 208/89, s. 1 (5).

2.—(1) Subsection 5 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The amount of a refund on a twin monthly pass is determined by adding \$20 to the amount paid and deducting the sum of,

(a) the Toronto Transit Commission's monthly pass rate; and

(b) the amount obtained by multiplying 1.35 times the single one-way fare that would be payable for the same trip times the number of days the pass is valid. O. Reg. 208/89, s. 2 (1).

(2) Subsection 5 (3) of the said Regulation is revoked and the following substituted therefor:

(3) The amount of refund on the unused portion of a ten-ride ticket or a ten-ride student ticket is determined by deducting from the amount paid the product obtained by multiplying the greater of the number of rides machine cancelled and the number of rides punch cancelled times the single one-way fare that would be payable for the same trip. O. Reg. 208/89, s. 2 (2).

(3) Subsection 5 (7) of the said Regulation is revoked and the following substituted therefor:

(7) The amount of a refund on the unused portion of a book of ten one-way tickets and ten student one-way tickets is determined by deducting from the amount paid for the tickets the value of the used tickets calculated as the single one-way fare rate that would be payable for the same trip. O. Reg. 208/89, s. 2 (3).

(4) Section 5 of the said Regulation, as amended by section 2 of Ontario Regulation 375/84, section 1 of Ontario Regulation 505/87 and section 3 of Ontario Regulation 386/88, is further amended by adding thereto the following subsection:

(8) The amount of refund on the unused portion of a two-ride ticket is determined by deducting from the amount paid for the ticket the product obtained by multiplying the number of cancelled rides times the single ride fare that would be payable for the same trip. O. Reg. 208/89, s. 2 (4).

3. Subsections 11 (2), (3) and (4), as made by section 1 of Ontario Regulation 171/85, are revoked and the following substituted therefor:

(2) No person shall enter the transit system without activating the device to cancel tickets so as to cancel the appropriate ticket for the intended trip.

(3) Subsection (2) does not apply to a person who enters the transit system at a location where a cash fare may be paid and who pays the prescribed fare.

(4) Subsection (2) does not apply to a person who has a ticket that is not intended to be cancelled by the holder of the ticket and who presents that ticket, on entering the transit system, to the proper authority for inspection or cancellation, as is appropriate in the circumstances. O. Reg. 208/89, s. 3.

4. This Regulation comes into force on the 1st day of May, 1989.

TORONTO AREA TRANSIT OPERATING AUTHORITY:

L. H. PARSONS
Chairman

T. G. SMITH
Managing Director

Dated at Toronto, this 6th day of April, 1989.

19/89

ENVIRONMENTAL PROTECTION ACT

O. Reg. 209/89.

Effluent Monitoring—Organic Chemical
Manufacturing Sector.

Made—April 21st, 1989.

Filed—April 25th, 1989.

REGULATION MADE UNDER THE ENVIRONMENTAL PROTECTION ACT

EFFLUENT MONITORING—ORGANIC CHEMICAL MANUFACTURING SECTOR

DEFINITIONS

1.—(1) In this Regulation,

“characterization” means the analysis of a sample to identify and quantify all of the parameters in Schedule AA;

“combined effluent” means any intentional combination of process effluent or process materials with cooling water;

“final discharge sampling point” means a location in a process effluent, combined effluent or batch discharge effluent stream that discharges to a surface watercourse situated,

(a) before the place of discharge to the surface watercourse, and

(b) downstream of all additions of effluent to that stream;

“General Effluent Monitoring Regulation” means Ontario Regulation 695/88;

“process change” means any change in equipment, production processes or treatment processes;

“quarterly” means once in each three-month period beginning on the first day of January, once in each three-month period beginning on the first day of April, once in each three-month period beginning on the first day of July and once in each three-month period beginning on the first day of October;

"semi-annual period" means a period of six months beginning on the first day of January or July;

"semi-annually" means once in each six-month period beginning on the first day of January and once in each six-month period beginning on the first day of July.

(2) The definitions in section 1 of the General Effluent Monitoring Regulation that are not redefined in this Regulation apply to this Regulation. O. Reg. 209/89, s. 1.

PURPOSE

2. The purpose of this Regulation is to establish a

data base on effluent quality in the organic chemical manufacturing sector that, along with other pertinent information, will be used to develop effluent limits for that sector and to quantify the mass loadings of monitored contaminants being discharged by that sector into surface watercourses. O. Reg. 209/89, s. 2.

APPLICATION

3.—(1) This Regulation applies only with respect to the plants listed in subsection (2).

(2) The site-specific monitoring schedule for each plant is as follows:

Plant	Location	Owner as of February 3, 1989	Site-Specific Monitoring Schedule
Niagara Site	Thorold	B.F. Goodrich Canada Inc.	A
Belleville Plant	Belleville	BTL Specialty Resins, a Division of Bakelite Thermosets Ltd.	B
Thermoset Division	Fort Erie	Canadian Oxy Chemicals Ltd.	C
Millhaven Site	Millhaven	Celanese Canada Inc.	D
Cornwall Plant	Cornwall	Cornwall Chemicals Limited	E
Cornwall Plant	Cornwall	Courtaulds Fibres Canada, a Division of Courtaulds Fibers Inc.	F
Cornwall Plant	Cornwall	Courtaulds Films Canada, a Division of International Paints (Canada) Limited	G
Longford Plant	Longford Mills	Domtar Inc.	H
Sarnia Div.	Sarnia	Dow Chemical Canada Inc.	I
St. Clair River Site	Corunna	Du Pont Canada Inc.	J
Kingston Site	Kingston	Du Pont Canada Inc.	K
Maitland Site	Maitland	Du Pont Canada Inc.	L
Sarnia Chemical Plant	Sarnia	Esso Chemical Canada, a Division of Imperial Oil Ltd.	M
Sarnia Plant	Corunna	Ethyl Canada Inc.	N
Normar Plant	Cobourg	GE Plastics Canada Ltd.	O
Moore Plant	Mooretown	Novacor Chemicals Ltd.	P
Sarnia Site	Sarnia	Polysar Limited	Q
Morrisburg Plant	Morrisburg	Rohm and Haas Canada Inc.	R
Elmira Plant	Elmira	Uniroyal Chemical Ltd.	S

(3) This Regulation is a Sectoral Effluent Monitoring Regulation within the meaning of the General Effluent Monitoring Regulation.

(4) Each direct discharger shall carry out the monitoring obligations, including the sampling, analysis, toxicity testing, flow measurement, recording and

reporting obligations of this Regulation, in accordance with the General Effluent Monitoring Regulation.

(5) Each direct discharger shall carry out the sampling and analytical obligations in relation to boron, bromodichloromethane, ethylbenzene, biphenyl, di-n-octyl phthalate and diphenyl ether in accordance with Notes A to F of Schedule AA.

(6) An obligation on a direct discharger to do a thing under this Regulation is discharged if another person has done it on the direct discharger's behalf.

(7) Each direct discharger shall notify the Director in writing of any change of name or ownership of its plant within thirty days after the day this Regulation comes into force or within thirty days after any such change. O. Reg. 209/89, s. 3.

SAMPLING POINTS

4.—(1) Each direct discharger shall establish a sampling point on each effluent stream named in the site-specific monitoring schedule for that discharger's plant, as follows:

1. A batch discharge effluent sampling point on each batch discharge effluent stream.
2. A combined effluent sampling point on each combined effluent stream.
3. A final discharge sampling point on each process effluent, combined effluent or batch discharge effluent stream that discharges to a surface watercourse.
4. A once-through cooling water sampling point on each once-through cooling water effluent stream.
5. A process effluent sampling point on each process effluent stream.
6. A storm water sampling point on each storm water effluent stream.
7. A waste disposal site effluent sampling point on each waste disposal site effluent stream.
8. An emergency overflow effluent sampling point on each emergency overflow effluent stream.

(2) Each direct discharger shall use the sampling points established under subsection (1) for all sampling required by this Regulation, except that a direct discharger may use alternate sampling points where that is acceptable to the Director.

(3) Where there is continuity of flow among a process effluent, combined effluent or batch discharge effluent stream of a direct discharger, that direct discharger shall collect all samples required by sections 5,

7, 8 and 9 in respect of those particular streams on the same day, to the extent that the coincidence or overlap of frequency requirements specified in the site-specific monitoring schedule for that discharger's plant permits.

(4) Except as otherwise specifically provided, sets of samples required to be collected under this Regulation need not be collected on the same day.

(5) Each direct discharger shall collect each sample required to be collected from a process or combined effluent sampling point as a composite sample throughout an operating day in accordance with subsection 3 (4) of the General Effluent Monitoring Regulation.

(6) Each direct discharger shall submit for analysis the sample volume for each analytical test group that is required by the laboratory to meet the analytical method detection limits specified in Column 6 of Parts A and B of Schedule 3 of the General Effluent Monitoring Regulation.

(7) Each direct discharger carrying out the requirements of subsection (6) need not comply with subsection 3 (23) of the General Effluent Monitoring Regulation. O. Reg. 209/89, s. 4.

CHARACTERIZATION

5.—(1) Each direct discharger shall collect a set of samples sufficient to perform all of the characterization and open characterization required by subsections (4), (6), (7) and (8) from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger,

- (a) at the characterization sampling frequencies and minimum intervals specified in the site-specific monitoring schedule for that discharger's plant; and
- (b) once within thirty days after every process change that is expected to significantly and adversely affect the quality of effluent at that sampling point.

(2) For the purpose of subsection 4 (3) of the General Effluent Monitoring Regulation, samples collected under subsection (1) are collected for characterization.

(3) Clause (1) (b) does not apply to experimental process changes of less than thirty days in duration.

(4) Each direct discharger shall analyze each set of samples collected under clauses (1) (a) and (b) for all of the parameters in Column 2 of Schedule AA.

(5) Each direct discharger shall collect all samples required by clause (1) (a) on the same day, except to the extent that this is impossible because of a lack of coincidence or overlap of frequency requirements

specified in the site-specific monitoring schedule for that discharger's plant for characterization sampling for analytical test group 24, with frequency requirements specified in that schedule for characterization sampling for all other analytical test groups.

(6) Despite subsection (4), where the characterization sampling frequencies specified in the site-specific monitoring schedule for a direct discharger's plant require characterization sampling for all analytical test groups other than analytical test group 24 on a day on which characterization sampling for analytical test group 24 is not required by that schedule, the samples collected under clause (1) (a) on that day need not be analyzed for analytical test group 24.

(7) Despite subsection (4), where the characterization sampling frequencies specified in the site-specific monitoring schedule for a direct discharger's plant require characterization sampling for analytical test group 24 on a day on which characterization sampling for all other analytical test groups is not required by that schedule, the samples collected under clause (1) (a) on that day need only be analyzed for analytical test group 24.

(8) Each direct discharger shall perform an open characterization on each set of samples collected under clause (1) (a).

(9) A direct discharger is only required to fulfill the requirements of clause (1) (a) throughout one twelve-month period. O. Reg. 209/89, s. 5.

DAILY MONITORING

6.—(1) Subject to subsection (2), at each final discharge sampling point, each direct discharger shall,

- (a) continuously sample and analyze, using an on-line analyzer, for the parameters in analytical test groups 3, 5a and 7 in Schedule AA; or
- (b) during each operating day, collect a set of samples and analyze those samples for the parameters specified in clause (1) (a).

(2) If a direct discharger is unable to carry out the requirements of subsection (1) at a final discharge sampling point, that discharger shall instead carry out those requirements at each sampling point on each effluent stream that flows into the stream on which the final discharge sampling point is located and shall analyze those samples for the parameters specified in clause (1) (a).

(3) During each operating day, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the daily column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(4) When on an operating day a set of samples is collected under subsection (3) from a sampling point at which a collection or analysis was performed on the same day under subsection (1) or (2), the direct discharger need not analyze the set of samples for parameters for which an analysis was performed under subsection (1) or (2).

(5) Clause (1) (b) and subsections (2) and (3) do not apply in respect of any day on which a sufficient volume of sample cannot be collected because of the collection of inspection samples. O. Reg. 209/89, s. 6.

THRICE-WEEKLY MONITORING

7. On at least three operating days in each week, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the thrice-weekly column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 209/89, s. 7.

WEEKLY MONITORING

8.—(1) On at least one day in each week, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the weekly column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under section 7 from the same sampling point.

(3) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that sampling point under subsection (1) shall be collected no sooner than two days after the previous collection of a set of samples from that sampling point. O. Reg. 209/89, s. 8.

MONTHLY MONITORING

9.—(1) On at least one day in each month, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the monthly column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under section 8 from the same sampling point.

(3) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that sampling point under subsection (1) shall be collected no sooner than two weeks after the previous collection of a set of samples from that sampling point. O. Reg. 209/89, s. 9.

MONTHLY MONITORING—ONCE-THROUGH COOLING WATER

10.—(1) On at least one day in each month, on a day on which a set of samples required by subsection 9 (1) is collected, each direct discharger shall collect a set of samples from each once-through cooling water sampling point of that discharger and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that sampling point under subsection (1) shall be collected no sooner than two weeks after the previous collection of a set of samples from that sampling point. O. Reg. 209/89, s. 10.

MONTHLY MONITORING—STORM WATER

11.—(1) Subject to subsections (2) and (3), on at least one operating day in each month in which there is a storm event on an operating day, each direct discharger shall collect a set of samples from each affected storm water sampling point of that discharger during a discharge of storm water related to the storm event and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) For the purpose of subsection (1), where a direct discharger has been unable to collect a set of samples from a storm water sampling point of that discharger during any month in which there was a storm event because of insufficient flow, that discharger shall collect a compensating set of samples from that sampling point during a subsequent discharge of storm water in respect of which a set of samples is not collected under subsection (1) and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) Each direct discharger shall make every reasonable effort to ensure that samples collected under subsection (1) in at least two of the months of January, February, March, April and May are collected during a thaw with collection during the second thaw to occur no sooner than two weeks after collection during the first thaw. O. Reg. 209/89, s. 11.

MONTHLY MONITORING—WASTE DISPOSAL SITE EFFLUENT

12. On one day in each month during which there is a discharge of waste disposal site effluent, each direct discharger shall collect a set of samples from each affected waste disposal site effluent sampling point of that discharger during a discharge of waste disposal site effluent and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 209/89, s. 12.

EVENT MONITORING—EMERGENCY OVERFLOW

13.—(1) During each emergency overflow, each direct discharger shall collect a set of samples from each affected emergency overflow effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Subsection (1) does not apply if the collection of samples would result in extraordinary danger to health or safety. O. Reg. 209/89, s. 13.

QUALITY CONTROL MONITORING

14.—(1) Each direct discharger shall select, for the purpose of this section, the process effluent stream in respect of which the monthly column of the site-specific monitoring schedule for that discharger's plant indicates the largest number of parameters to be analyzed for in analytical test groups 16 to 20, 23, 24 and 27.

(2) If a direct discharger's plant has no process effluent stream in respect of which a parameter in analytical test groups 16 to 20, 23, 24 and 27 is required to be analyzed for, the discharger shall instead select the process effluent stream in respect of which the monthly column of the site-specific monitoring schedule indicates the largest number of parameters to be analyzed for in all analytical test groups.

(3) If a direct discharger's plant has no process effluent stream, the discharger shall instead select the combined effluent stream in respect of which the monthly column of the site-specific monitoring schedule for that discharger's plant indicates the largest number of parameters to be analyzed for in analytical test groups 16 to 20, 23, 24 and 27.

(4) If a direct discharger's plant has no process effluent stream and has no combined effluent stream in respect of which a parameter in analytical test groups 16 to 20, 23, 24 and 27 is required to be analyzed for, the discharger shall instead select the combined effluent stream in respect of which the monthly column of the site-specific monitoring schedule indicates the largest number of parameters to be analyzed for in all analytical test groups.

(5) Each direct discharger shall prepare each travelling spiked blank sample required to be analyzed by this section with a standard solution containing at least the parameters to be analyzed for.

(6) For the purposes of subsections (7) and (8), where the direct discharger collects a composite sample using an automatic composite sampling device, the direct discharger may, instead of collecting a duplicate sample, remove an aliquot from each sample container used to collect the sample, in which case the direct discharger shall analyze the aliquots as if they were duplicate samples.

(7) Once in each month, on a day on which samples are collected under section 9, each direct discharger shall collect a duplicate sample for each sample required to be collected on that day by sections 6 and 7 from the sampling point on the effluent stream selected under subsections (1) to (4) and shall analyze the set of duplicate samples for the parameters indicated in the daily and thrice-weekly columns, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(8) Once in each quarter, on a day on which duplicate samples are collected under subsection (7), each direct discharger shall collect a duplicate sample for each sample required to be collected on that day by sections 8 and 9 from the sampling point on the effluent stream selected under subsections (1) to (4) and shall analyze the set of duplicate samples for the parameters indicated in the weekly and monthly columns, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(9) Once in each month, on a day on which duplicate samples are collected under subsection (7), each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each sample required to be collected on that day by sections 6 and 7 from the sampling point on the effluent stream selected under subsections (1) to (4) and shall analyze the set of travelling blank samples for the parameters indicated in the daily and thrice-weekly columns, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(10) Despite subsection (9), a direct discharger need not analyze a travelling blank sample for parameters in analytical test groups 3 and 8.

(11) Once in each quarter, on a day on which duplicate samples are collected under subsection (8), each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each sample required to be collected on that day by sections 8 and 9 from the sampling point on the effluent stream selected under subsections (1) to (4) and shall analyze the set of travelling blank samples for the parameters indicated in the weekly and monthly columns, for the stream from which the set was collected, of the site-

specific monitoring schedule for that discharger's plant.

(12) Once in each month, on a day on which duplicate samples are collected under subsection (7), each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each sample required to be collected on that day by sections 6 and 7 from the sampling point on the effluent stream selected under subsections (1) to (4) and shall analyze the set of travelling spiked blank samples for the parameters in the analytical test groups 16 to 20, 23, 24 and 27 indicated in the daily and thrice-weekly columns, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(13) Once in each quarter, on a day on which duplicate samples are collected under subsection (8), each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each sample required to be collected on that day by sections 8 and 9 from the sampling point on the effluent stream selected under subsections (1) to (4) and shall analyze the set of travelling spiked blank samples for the parameters in analytical test groups 16 to 20, 23, 24 and 27 indicated in the weekly and monthly columns, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 209/89, s. 14.

TOXICITY TESTING

15.—(1) Each direct discharger shall collect a sample from each final discharge sampling point of that discharger once in each month on the same day as the set of samples is collected under section 9 from that sampling point and shall perform thereon a fish toxicity test.

(2) If the tests performed under subsection (1) on all samples from a final discharge sampling point in three consecutive months result in mortality for no more than two out of ten fish at all effluent concentrations, a direct discharger may thereafter perform the tests required by subsection (1), on the samples from that sampling point, on 100 per cent undiluted samples only.

(3) If a test performed under subsection (2) on any sample from a final discharge sampling point results in mortality for more than two out of ten fish, subsection (2) ceases to apply and continues not to apply, to samples from that sampling point, until the tests performed under subsection (1) on all samples from that sampling point in a further three consecutive months result in mortality for no more than two out of ten fish at all effluent concentrations.

(4) Each direct discharger shall collect a sample from each final discharge sampling point of that discharger once in each month, on the same day as the sample is collected under subsection (1) from that sampling point and shall perform thereon a *Daphnia magna* acute lethality toxicity test.

(5) Each direct discharger shall collect the sample required by subsection (4) together in the same container or set of containers with the fish toxicity test sample.

(6) Each direct discharger shall collect a sample from each once-through cooling water sampling point of that discharger once in each quarter on the same day as one of the sets of samples required by section 10 is collected from that sampling point and shall perform, on each sample required by this subsection,

- (a) a fish toxicity test; and
- (b) a *Daphnia magna* acute lethality toxicity test.

(7) If the tests performed in the first quarter under subsection (6) on all samples from a once-through cooling water sampling point result in mortality for no more than two out of ten tests species for both tests at all effluent concentrations, a direct discharger may thereafter perform the tests required by subsection (6) on the samples from that sampling point on 100 per cent undiluted samples only.

(8) If a test performed under subsection (7) on any sample from a once-through cooling water sampling point results in mortality for more than two out of ten test species, subsection (7) ceases to apply in respect of samples from that sampling point.

(9) A direct discharger is only required to fulfill the requirements of subsection (6) throughout one twelve-month period. O. Reg. 209/89, s. 15.

FLOW MEASUREMENT

16.—(1) Subject to subsection (2), each direct discharger shall continuously measure the flow of each process effluent and combined effluent stream of that discharger at a location or set of locations representative of the flow at the sampling point established for that stream and shall continuously record the measured flow.

(2) Where there is no continuous flow measurement device in place on a combined effluent stream, each direct discharger shall estimate, on each operating day, the total daily flow of the stream and shall record the estimated flow.

(3) Where the flow of a process effluent or a combined effluent stream cannot be continuously measured on any operating day because of equipment malfunction and all reasonable care has been taken to avoid and correct the malfunction, the direct discharger may fulfill the requirement of subsection (1) by estimating the total volume of effluent discharged on that operating day from that stream and recording that estimate.

(4) Each direct discharger shall, at the time of each sampling under this Regulation from a batch discharge or once-through cooling water effluent stream of that discharger, measure or estimate the flow of

that stream at a location or set of locations representative of the flow at the sampling point established for that stream and shall record the measured or estimated data.

(5) Each direct discharger shall measure or estimate the duration and approximate volume of every storm water discharge, waste disposal site effluent discharge and emergency overflow in respect of which the discharger has taken a sample under this Regulation and shall record the measured or estimated data.

(6) Subsection 6 (6) of the General Effluent Monitoring Regulation does not apply in respect of measurements or estimates of volume of discharges of storm water.

(7) Subject to subsection (9), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation, that each primary flow measuring device used to measure the flow of any process effluent stream for the purposes of this Regulation meets the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(8) Subject to subsection (10), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation, that each flow measuring device used to measure the flow of any combined effluent stream for the purposes of this Regulation meets the accuracy requirement of subsection 6 (3) of the General Effluent Monitoring Regulation.

(9) Where a direct discharger demonstrates to the Director by means of a certified report of a registered professional engineer of the Province of Ontario that a primary flow measuring device used to measure the flow of a process effluent stream has been designed and installed in accordance with the standards of a national or international standards setting organization, that primary device will be deemed capable of meeting the accuracy requirement in subsection 6 (1) of the General Effluent Monitoring Regulation.

(10) Where a direct discharger demonstrates to the Director by means of a certified report of a registered professional engineer of the Province of Ontario that a flow measuring device used to measure the flow of a combined effluent stream has been designed and installed in accordance with the standards of a national or international standards setting organization, that flow measuring device will be deemed capable of meeting the accuracy requirement in subsection 6 (3) of the General Effluent Monitoring Regulation. O. Reg. 209/89, s. 16.

REPORTING

17.—(1) Within seven days after this subsection comes into force, each direct discharger shall submit an initial report to the Director in respect of that direct discharger's plant.

(2) Each direct discharger shall report in writing any significant changes in respect of the information submitted under subsection (1) to the Director within thirty days after the end of the month during which the change occurs.

(3) With respect to each sample, each direct discharger shall report to the Director the results of all analyses performed by or on behalf of the direct discharger under sections 5 to 14 of this Regulation and under subsection 4 (18) of the General Effluent Monitoring Regulation, including all positive numerical values at or above the analytical method detection limits calculated by the laboratory performing the analysis, together with the date on which each sample was collected and the method used to collect each sample.

(4) Each direct discharger shall, in accordance with subsection 7 (6) of the General Effluent Monitoring Regulation, report to the Director the toxicity test information obtained under section 15, together with the date on which each sample was collected under section 15.

(5) The information required to be reported under subsection (4) constitutes results of analyses within the meaning of subsection 7 (2) of the General Effluent Monitoring Regulation.

(6) Each direct discharger shall, with respect to each flow measuring device used in meeting the requirements of this Regulation, submit to the Director documentation of any calibration or certification of accuracy required by subsections 16 (7) to 16 (10) of this Regulation and subsection 6 (2) of the General Effluent Monitoring Regulation, no later than thirty days before the first use of the device for the purposes of this Regulation.

(7) Subject to subsection (8), each direct discharger shall, with respect to each method, device or calculation for flow measurement or estimation used in meeting the requirements of this Regulation, submit to the Director, no later than thirty days before the first use of the method, device or calculation for the purposes of this Regulation, documentation sufficient to satisfy the Director that the method, device or calculation complies with the accuracy requirements of subsections 6 (3) and (6) of the General Effluent Monitoring Regulation.

(8) Each direct discharger shall, no later than thirty days before this Regulation comes into force, submit to the Director a description of the methods and calculations to be used in measuring or estimating the volume of discharge of storm water under subsection 16 (5), together with an assessment of the accuracy of those methods and calculations.

(9) Each direct discharger shall submit to the Director documentation of each calibration performed under subsection 6 (7) of the General Effluent Monitoring Regulation, within thirty days after the day on

which the calibration was performed or within thirty days after this Regulation comes into force.

(10) Each direct discharger shall report to the Director the flow measurement information recorded under this Regulation in respect of each process effluent stream, combined effluent stream, batch discharge effluent stream and once-through cooling water effluent stream of that discharger and the date on which each flow was measured.

(11) Each direct discharger shall report to the Director the date, approximate duration and amount of rainfall of each storm event that occurs while this subsection is in force.

(12) Each direct discharger shall report to the Director the date, approximate duration and approximate volume of each discharge of storm water for which a set of samples is collected under section 11.

(13) Each direct discharger shall report to the Director the date, duration and approximate volume of each discharge of waste disposal site effluent that occurs while this subsection is in force.

(14) Each direct discharger shall report to the Director the date, location, duration and approximate volume of effluent discharged during each emergency overflow that occurs while this Regulation is in force.

(15) Each direct discharger shall submit the reports referred to in subsections (10) to (14) to the Director in writing within sixty days after the day on which the information was recorded.

(16) Each direct discharger shall submit to the Director, at least thirty days before the collection of the first sample in each month, a schedule of sampling dates and times by sampling point location for all sampling required by sections 5, 9 and 10.

(17) Each direct discharger shall make every reasonable effort to follow the schedule submitted by the direct discharger under subsection (16) but if the schedule cannot be followed as submitted, the direct discharger shall notify the Director promptly of any change in dates or times.

(18) Within thirty days after the end of each quarter, each direct discharger shall submit a report to the Director stating the quantities of chemicals added to once-through cooling water in the previous quarter and the dates on which these additions occurred.

(19) Subject to subsection 3 (6) of the General Effluent Monitoring Regulation, each direct discharger shall, no later than one year after this Regulation comes into force, submit a report to the Director describing the variation in daily flow for a period of six months for each process effluent stream from which samples are collected other than by means of an automatic flow proportional composite sampling device.

(20) The report referred to in subsection (19) shall include the raw data and calculation methods used to produce the report.

(21) Each direct discharger shall keep records of all sampling required by this Regulation, including, for each sample, the date and time of collection, sampling procedures used, the amount of sample dilution by preservative if dilution exceeds 1 per cent and any incident likely to affect an analytical result.

(22) Each direct discharger shall develop a maintenance schedule for all sampling equipment and shall record the dates on which any maintenance action was taken, together with a description of the action.

(23) Each direct discharger shall keep records of all analytical methods used in meeting the requirements of this Regulation.

(24) Each direct discharger shall submit a report to the Director detailing the date, duration and cause of each sampling, toxicity testing, analytical and flow measurement malfunction or other problem that interferes with fulfilling the requirements of this Regulation, together with a description of any remedial action taken, within sixty days after the day on which the malfunction or problem occurs.

(25) Each direct discharger shall keep all records and reports required by this Regulation to be kept or

made for a period of two years following the date of the last report submitted to the Director under this section. O. Reg. 209/89, s. 17.

TIMING

18.—(1) This Regulation, except sections 1 to 3 and subsections 17 (1), (2), (6), (7), (8), (16) and (17), comes into force on the 1st day of October, 1989.

(2) Sections 1 to 3 and subsections 17 (1), (2), (6), (7), (8), (16) and (17) come into force on the 1st day of July, 1989.

(3) Sections 5, 7 to 13 and 15 and subsections 17 (11) to (13) are revoked on the 1st day of October, 1990.

(4) Sections 4 to 16 of this Regulation cease to apply in respect of a sampling point of a direct discharger where an approval is granted under subsection 24 (1) of the *Ontario Water Resources Act*,

- (a) to route the effluent stream on which the sampling point is established to a sewage works; or
- (b) to eliminate the effluent stream on which the sampling point is established. O. Reg. 209/89, s. 18.

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

	COLUMN 1 ANALYTICAL TEST GROUP NAME	COLUMN 2 PARAMETERS	COLUMN 3 CAS #s
1	Chemical Oxygen Demand	Chemical oxygen demand (COD)	N/A
2	Total cyanide	Total cyanide	57-12-5
3	Hydrogen ion (pH)	Hydrogen ion (pH)	N/A
4a	Nitrogen	Ammonia plus Ammonium	N/A
		Total Kjeldahl nitrogen	N/A
4b		Nitrate + Nitrite	N/A
5a	Organic carbon	Dissolved organic carbon (DOC)	N/A
5b		Total organic carbon (TOC) (NOTE 1)	N/A
6	Total phosphorus	Total phosphorus	7723-14-0
7	Specific conductance	Specific conductance	N/A
8	Suspended solids	Total suspended solids (TSS)	N/A
		Volatile suspended solids (VSS)	N/A
9	Total metals	Aluminum	7429-90-5
		Beryllium	7440-41-7
		Boron (NOTE A)	7440-42-8
		Cadmium	7440-43-9
		Chromium	7440-47-3
		Cobalt	7440-48-4
		Copper	7440-50-8
		Lead	7439-92-1
		Molybdenum	7439-98-7
		Nickel	7440-02-0

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

	COLUMN 1	COLUMN 2	COLUMN 3
	ANALYTICAL TEST GROUP NAME	PARAMETERS	CAS #s ¹
9	Total metals (continued)	Silver	7440-22-4
		Thallium	7440-28-0
		Vanadium	7440-62-2
		Zinc	7440-66-6
10	Hydrides	Antimony	7440-36-0
		Arsenic	7440-38-2
		Selenium	7782-49-2
11	Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)	7440-47-3
12	Mercury	Mercury	7439-97-6
13	Total alkyl lead (NOTE 3)	Tetra-alkyl lead	78-00-2
		Tri-alkyl lead	N/A
14	Phenolics (4AAP)	Phenolics (4AAP)*	N/A
15	Sulphide	Sulphide	N/A
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	79-34-5
		1,1,2-Trichloroethane	79-00-5
		1,1-Dichloroethane	75-34-3
		1,1-Dichloroethylene	75-35-4
		1,2-Dichlorobenzene	95-50-1
		1,2-Dichloroethane (Ethylene dichloride)	107-06-2
		1,2-Dichloropropane	78-87-5
		1,3-Dichlorobenzene	541-73-1
		1,4-Dichlorobenzene	106-46-7
		Bromodichloromethane (NOTE B)	75-27-4
		Bromoform	75-25-2
		Bromomethane	74-83-9

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

ANALYTICAL TEST GROUP	COLUMN 1		COLUMN 2		COLUMN 3	
	NAME		PARAMETERS		CAS #s	
16	Volatiles, Halogenated (continued)		Carbon tetrachloride		56-23-5	
			Chlorobenzene		108-90-7	
			Chloroform		67-66-3	
			Chloromethane		74-87-3	
			Cis-1,3-Dichloropropylene		10061-01-5	
			Dibromochloromethane		124-48-1	
			Ethylene dibromide		106-93-4	
			Methylene chloride		75-09-2	
			Tetrachloroethylene (Perchloroethylene)		127-18-4	
			Trans-1,2-Dichloroethylene		156-60-5	
			Trans-1,3-Dichloropropylene		10061-02-6	
			Trichloroethylene		79-01-6	
			Trichlorofluoromethane		75-69-4	
			Vinyl chloride (Chloroethylene)		75-01-4	
17	Volatiles, Non-Halogenated		Benzene		71-43-2	
			Ethylbenzene (NOTE C)		100-41-4	
			Styrene		100-42-5	
			Toluene		108-88-3	
			o-Xylene		95-47-6	
			m-Xylene and p-Xylene (NOTE 4)		108-38-3 & 106-42-3	
18	Volatiles, Water Soluble		Acrolein		107-02-8	
			Acrylonitrile		107-13-1	

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

	COLUMN 1 ANALYTICAL TEST GROUP NAME	COLUMN 2 PARAMETERS	COLUMN 3 CAS #s ¹
19	Extractables, Base Neutral	Acenaphthene	83-32-9
		5-nitro Acenaphthene	602-87-9
		Acenaphthylene	208-96-8
		Anthracene	120-12-7
		Benz(a)anthracene	56-55-3
		Benz(a)pyrene	50-32-8
		Benz(b)fluoranthene	205-99-2
		Benz(g,h,i)perylene	191-24-2
		Benz(k)fluoranthene	207-08-9
		Biphenyl (NOTE D)	92-52-4
		Camphene	79-92-5
		1-Chloronaphthalene	90-13-1
		2-Chloronaphthalene	91-58-7
		Chrysene	218-01-9
		Dibenz(a,h)anthracene	53-70-3
		Fluoranthene	206-44-0
		Fluorene	86-73-7
		Indeno(1,2,3-cd)pyrene	193-39-5
		Indole	120-72-9
		1-Methylnaphthalene	90-12-0
		2-Methylnaphthalene	91-57-6
		Naphthalene	91-20-3
		Perylene	198-55-0
		Phenanthrene	85-01-8
		Pyrene	129-00-0
		Benzyl butyl phthalate	85-68-7
		Bis(2-ethylhexyl) phthalate	117-81-7
		Di-n-butyl phthalate	84-74-2
		Di-n-octyl phthalate (NOTE E)	117-84-0
		4-Bromophenyl phenyl ether	101-55-3
		4-Chlorophenyl phenyl ether	7005-72-3
		Bis(2-chloroisopropyl)ether	108-60-1

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

ANALYTICAL TEST GROUP	COLUMN 1		COLUMN 2		COLUMN 3	
	TEST GROUP NAME		PARAMETERS		CAS #s	
19	Extractables, Base Neutral (continued)		Bis(2-chloroethyl) ether		111-44-4	
			Diphenyl ether (NOTE F)		10-184-8	
			2,4-Dinitrotoluene		121-14-2	
			2,6-Dinitrotoluene		606-20-2	
			Bis(2-chloroethoxy)methane		111-91-1	
			Diphenylamine (NOTE 5)		122-39-4	
			N-Nitrosodiphenylamine (NOTE 5)		86-30-6	
			N-Nitrosodi-n-propylamine		621-64-7	
20	Extractables, Acid (Phenolics)		2,3,4,5-Tetrachlorophenol		4901-51-3	
			2,3,4,6-Tetrachlorophenol		58-90-2	
			2,3,5,6-Tetrachlorophenol		935-95-5	
			2,3,4-Trichlorophenol		15950-66-0	
			2,3,5-Trichlorophenol		933-78-8	
			2,4,5-Trichlorophenol		95-95-4	
			2,4,6-Trichlorophenol		88-06-2	
			2,4-Dimethyl phenol		105-67-9	
			2,4-Dinitrophenol		51-28-5	
			2,4-Dichlorophenol		120-83-2	
			2,6-Dichlorophenol		87-65-0	
			4,6-Dinitro-o-cresol		534-52-1	
			2-Chlorophenol		95-57-8	
			4-Chloro-3-methylphenol		59-50-7	
			4-Nitrophenol		100-02-7	
			m-Cresol		108-39-4	
			o-Cresol		95-48-7	
			p-Cresol		106-44-5	
			Pentachlorophenol		87-86-5	
			Phenol		108-95-2	

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

	COLUMN 1 ANALYTICAL TEST GROUP NAME	COLUMN 2 PARAMETERS	COLUMN 3 CAS #s
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 2,4,5-Trichlorotoluene Hexachlorobenzene Hexachlorobutadiene Hexachlorocyclopentadiene Hexachloroethane Octachlorostyrene Pentachlorobenzene	634-66-2 634-90-2 95-94-3 87-61-6 120-82-1 6639-30-1 118-74-1 87-68-3 77-47-4 67-72-1 29082-74-4 608-93-5
24	Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin Octachlorodibenzo-p-dioxin Octachlorodibenzofuran Total heptachlorinated dibenzo-p-dioxins Total heptachlorinated dibenzofurans Total hexachlorinated dibenzo-p-dioxins Total hexachlorinated dibenzofurans Total pentachlorinated dibenzo-p-dioxins Total pentachlorinated dibenzofurans Total tetrachlorinated dibenzo-p-dioxins Total tetrachlorinated dibenzofurans	1746-01-6 326-88-7 Unavailable Unavailable Unavailable 34465-46-8 Unavailable Unavailable Unavailable Unavailable Unavailable
25	Solvent Extractables	Oil and grease	
26a	Fatty Acids	Monitoring protocols currently unavailable	
26b	Pesin Acids	This group does not apply to the Organic Chemical Manufacturing Sector	

SCHEDULE AA - MONITORING PARAMETERS - ORGANIC CHEMICAL MANUFACTURING (OCM) SECTOR

ANALYTICAL TEST GROUP #	COLUMN 1	COLUMN 2	COLUMN 3
	NAME	PARAMETERS	CAS #s ¹
27	PCBs (Total)	PCBs (Total)	Unavailable

¹ CAS #s = Chemical Abstract Service Registry Numbers

* 4AAP = 4-amino antipyrine method

NOTE 1: Total organic carbon is to be analyzed only if the total suspended solids concentration is greater than 15 mg/L.

NOTE 2: Chromium (Hexavalent) is to be analyzed only if the total chromium concentration is greater than 1.0 mg/L.

NOTE 3: Total alkyl lead is to be analyzed only if the total lead concentration is greater than 1.0 mg/L.

NOTE 4: m-Xylene and p-Xylene often co-elute in the analysis. A single combined result may be reported.

NOTE 5: Diphenylamine & N-Nitrosodiphenylamine often co-elute in the GC/MS analysis. A single combined result may be reported as Diphenylamine

NOTE A: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 9 in Schedule 2 and in Part A of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.05 mg/L.

NOTE B: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 16 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.8 µg/L.

NOTE C: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 17 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.6 µg/L.

NOTE D: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.6 µg/L.

NOTE E: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 2.0 µg/L.

NOTE F: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.4 µg/L.

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LEGEND FOR SCHEDULES A TO S

NOTE 1: Total organic carbon is to be analyzed only if the total suspended solids concentration is greater than 15 milligrams/litre.

NOTE 2: Chromium (Hexavalent) is to be analyzed only if the total chromium concentration is greater than 1.0 milligram/litre.

NOTE 3: Total alkyl lead is to be analyzed only if the total lead concentration is greater than 1.0 milligram/litre.

NOTE 4: m-Xylene and p-Xylene often co-elute in the analysis. A single combined result may be reported.

NOTE 5: Diphenylamine and N-Nitrosodiphenylamine often co-elute in the Gas Chromatography/Mass Spectrometry (GC/MS) analysis. A single combined result may be reported as Diphenylamine.

AT6	- Analytical Test Group
D	- Daily
TW	- Thrice weekly
W	- Weekly
M	- Monthly
4AAP*	- 4-amino antipyrine method
PR	- process effluent
CO	- combined effluent
BA	- batch discharge effluent
OT	- once-through cooling water
ST	- storm water
WA	- waste disposal site effluent
EM	- emergency overflow effluent

EFFLUENT STREAM:		PF 0100		WA 0400	
TOXICITY TESTS REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		during discharge	
PARAMETERS TO BE ANALYZED		D	TW	W	FI
ANALYTICAL TEST GROUP					
2	Total cyanide			●●●	●●●
3	Hydrogen ion (pH)	●●●			●●●
4a	Nitrogen		●●●	●●●	●●●
4b			●●●	●●●	●●●
5a	Organic carbon	●●●			●●●
5b			●●●	●●●	●●●
6	Total phosphorus		●●●	●●●	●●●
7	Specific conductance	●●●			●●●
8	Suspended solids (TSS/VSS)		●●●	●●●	●●●
9	Total metals	●●●			●●●
	Aluminum				●●●
	Beryllium				●●●
	Boron				●●●
	Cadmium				●●●
	Chromium				●●●
	Cobalt				●●●
	Copper				●●●

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE A - B. F. GOODRICH CANADA INC. (THIOROLD)

EFFLUENT STREAM:		PP 0100		WA 0400	
TOXICITY TESTS REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		during discharge	
		D	TW	W	FI
9 Total metals (continued)	Lead				•••
	Hydrogen				•••
	Hydrogen				•••
	Silver				•••
	Thallium				•••
	Vanadium				•••
	Zinc				•••
11	Chromium (Hexavalent)				•••
14	Phenolics (4AAP)				•••
15	Sulphide				•••
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane				•••
	1,1,2-Trichloroethane				•••
	1,1-Dichloroethane				•••
	1,1-Dichloroethylene				•••
	1,2-Dichloroethene				•••
	1,2-Dichloroethane (Ethylene dichloride)				•••
	1,2-Dichloropropane				•••
	1,3-Dichlorobenzene				•••
	1,4-Dichlorobenzene				•••
	Bromodichloromethane				•••
	Bromoforn				•••
	Bromomethane				•••
	Carbon tetrachloride				•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE A - B. F. GOODRICH CANADA INC. (THOROLD)

EFFLUENT STREAM:		PP 0100		WA 0400		
TOXICITY TESTS REQUIRED:		Yes		No		
CHARACTERIZATION SAMPLING FREQUENCY (except for A16 24):		Quarterly		None		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR A16 24:		Quarterly		None		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				
ANALYTICAL TEST GROUP	FREQUENCY OF SAMPLING:		D		during discharge	
	PARAMETERS TO BE ANALYZED		TW W M			
15 Volatiles, Halogenated (continued)	Chlorobenzene					•••
	Chloroform					•••
	Chloromethane					•••
	Cis-1,3-Dichloropropylene					•••
	Dibromochloromethane					•••
	Ethylene dibromide					•••
	Ethylene chloride					•••
	Tetra-chloroethylene (Perchloroethylene)					•••
	Trans-1,2-Dichloroethylene					•••
	Trans-1,3-Dichloropropylene					•••
	Trichloroethylene					•••
	Trichlorofluoromethane					•••
	Vinyl chloride (Chloroethylene)			•••		•••
						•••
	25 Solvent Extractions	Oil and grease				

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EFFLUENT STREAM:		CO.0100		CO.0200	
TOXICITY TESTS REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		60 days		60 days	
PARAMETERS TO BE ANALYZED:		D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M
3	Hydrogen ion (pH)	•••			
4a	Nitrogen				
4b	Nitrate + Nitrite				
5a	Organic carbon	•••			
5b	Total organic carbon (TOC) (NOTE 1)	•••			
6	Total phosphorus	•••			
7	Specific conductance	•••			
8	Suspended solids (TSS/VSS)	•••			
14	Phenolics (4AAP)	•••			
15	Volatiles, Halogenated				
	Hydrogen ion (pH)	•••			
	Nitrogen				
	Nitrate + Nitrite				
	Organic carbon	•••			
	Total organic carbon (TOC) (NOTE 1)	•••			
	Total phosphorus	•••			
	Specific conductance	•••			
	Suspended solids (TSS/VSS)	•••			
	Volatiles suspended solids (VSS)	•••			
	Phenolics (4AAP)	•••			
	1,1,2,2-Tetrachloroethane				
	1,1,2-Trichloroethane				
	1,1-Dichloroethane				
	1,1-Dichloroethylene				
	1,2-Dichloroethane				
	1,2-Dichloroethane (Ethylene dichloride)				
	1,2-Dichloropropane				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE B - BTL INDUSTRIES INC. (BELLEVILLE)

EFFLUENT STREAM:		CO 0100		CO 0200	
TOXICITY TESTS REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		60 days	
FREQUENCY OF SAMPLING:		D		D	
PARAMETERS TO BE ANALYZED		TW		TW	
ANALYTICAL TEST GROUP		D		D	
16 Volatiles, Halogenated (continued)	1,3-Dichlorobenzene				
	1,4-Dichlorobenzene				
	Bromodichloromethane				
	Bromoforn				
	Bromomethane				
	Carbon tetrachloride				
	Chlorobenzene				
	Chloroform				
	Chloromethane				
	Cis-1,3-Dichloropropylene				
	Dibromodichloromethane				
	Ethylene dibromide				
	1,1,2,2-Tetrachloroethane				
	Trans-1,2-Dichloroethylene				
	Trans-1,3-Dichloropropylene				
	Trichloroethylene				
17 Volatiles, Non-Halogenated	Trichloromethane				
	Vinyl chloride (Chloroethylene)				
	Benzene				
	Ethylbenzene				
	Styrene				
	Toluene				
	p-Xylene				
	m-Xylene and p-Xylene (NOT -I)				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE B - BIL INDUSTRIES INC. (BELLEVILLE)

EFFLUENT STREAM:		CO 0100		CO 0200					
TOXICITY TESTS REQUIRED:		Yes		Yes					
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly					
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days					
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly					
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days					
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
ANALYTICAL TEST GROUP									
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol								
	2,3,4,6-Tetrachlorophenol								
	2,3,5,6-Tetrachlorophenol								
	2,3,4-Trichlorophenol								
	2,3,5-Trichlorophenol								
	2,4,5-Trichlorophenol								
	2,4,6-Trichlorophenol								
	2,4-Dimethyl phenol								
	2,4-Dinitrophenol								
	2,4-Dichlorophenol								
	2,6-Dichlorophenol								
	4,6-Dinitro-o-cresol								
	4-Chlorophenol								
	4-Chloro-3-methylphenol								
	4-Nitrophenol								
	m-Cresol								
	o-Cresol								
	p-Cresol								
	Pentachlorophenol								
	Phenol								
	Oil and grease								
25 Solvent Extractables									

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE C - CANADIANOXY CHEMICALS LTD. (FORT ERIE)

EFFLUENT STREAM:		CO 0100		ST 0200	
TOXICITY TESTS REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			
FREQUENCY OF SAMPLING:		D		M	
ANALYTICAL TEST GROUP		Tw		M	
PARAMETERS TO BE ANALYZED					
3	Hydrogen ion (pH)				
	Hydrogen ion (pH)	•••			•••
4a	Nitrogen				
	Ammonia plus Ammonium	•••			•••
	Total Kjeldahl nitrogen	•••			•••
4b					
	Nitrate + Nitrite				
5a	Organic carbon				
	Dissolved organic carbon (DOC)	•••			•••
5b					
	Total organic carbon (TOC) (NOTE 1)	•••			•••
6	Total phosphorus			•••	•••
7	Specific conductance				
	Specific conductance	•••			•••
8	Suspended solids (TSS/VSS)				
	Total suspended solids (TSS)	•••			•••
	Volatile suspended solids (VSS)				
9	Total metals				
	Aluminum			•••	•••
	Beryllium			•••	•••
	Boron			•••	•••
	Cadmium			•••	•••
	Chromium			•••	•••
	Cobalt			•••	•••
	Copper			•••	•••
	Lead			•••	•••
	Molybdenum			•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE C - CANADIANOXY CHEMICALS LTD. (FORT ERIC)

EFFLUENT STREAM:		CO 0100	Yes		No	ST 0200
TOXICITY TESTS REQUIRED:		Quarterly		Quarterly	None	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		60 days		60 days	None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly	None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days	None	
FREQUENCY OF SAMPLING:		D	TW	W	M	M
PARAMETERS TO BE ANALYZED						
9	Total metals (continued)					
	Nickel					•••
	Silver					•••
	Thallium					•••
	Vanadium					•••
	Zinc					•••
11	Chromium (Hexavalent)					•••
14	Phenolics (4AAP)		•••			•••
20	Extractables, Acid (Phenolics)					•••
	2,3,4,5-Tetrachlorophenol					•••
	2,3,4,6-Tetrachlorophenol					•••
	2,3,5,6-Tetrachlorophenol					•••
	2,3,4-Trichlorophenol					•••
	2,3,5-Trichlorophenol					•••
	2,4,5-Trichlorophenol					•••
	2,4,6-Trichlorophenol					•••
	2,4-Dimethyl phenol					•••
	2,4-Dinitrophenol					•••
	2,4-Dichlorophenol					•••
	2,6-Dichlorophenol					•••
	4,6-Dinitro-o-cresol					•••
	2-Chlorophenol					•••
	4-Chloro-3-methylphenol					•••
	4-Nitrophenol					•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE C - CANADIANOXY CHEMICALS LTD. (FORT ERIE)

EFFLUENT STREAM:		CO 0100	ST 0200
TOXICITY TESTS REQUIRED:		Yes	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days	
FREQUENCY OF SAMPLING:		D	M
PARAMETERS TO BE ANALYZED			
20 Extractables, Acid (Phenolics) (continued)	m-Cresol		•••
	o-Cresol		•••
	p-Cresol		•••
	Pentachlorophenol		•••
	Phenol		•••
25 Solvent Extractables			
	Oil and grease	•••	•••

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EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE D - CELANESE CANADA INC. (MILLHAVEN)

EFFLUENT STREAM:		PR 0-400			CO 0100			CO 0200			CO 0300		
TOXICITY TESTS REQUIRED:		No			Yes			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
3	Hydrogen ion (pH)												
		•••				•••				•••			
4a	Nitrogen												
	Ammonia plus Ammonium		•••										
4b	Total Kjeldahl nitrogen		•••										
	Nitrate + Nitrite		•••										
5a	Organic carbon												
	Dissolved organic carbon (DOC)		•••			•••				•••			
5b	Total organic carbon												
	Total organic carbon (TOC) (NOTE 1)		•••			•••				•••			
6	Total phosphorus												
	Total phosphorus		•••							•••			
7	Specific conductance												
	Specific conductance		•••			•••				•••			
8	Suspended solids (TS3/VSS)												
	Total suspended solids (TSS)		•••							•••			
9	Suspended solids (TS3/VSS)												
	Volatile suspended solids (VSS)		•••							•••			
	Aluminum												
	Beryllium												
	Boron												
	Cadmium												
	Chromium												
	Cobalt												
	Copper												
	Lead												
	Molybdenum												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE D - CELANESE CANADA INC. (MILLHAVEN)

EFFLUENT STREAM:		PR D400			CO 0100			CO 0200			CO 0300		
TOXICITY TESTS REQUIRED:		No			Yes			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:											
		D	TW	W	M	D	TW	W	M	D	TW	W	M
9	Total metals (continued)												
	Nickel				•••				•••				•••
	Silver				•••				•••				•••
	Thallium				•••				•••				•••
	Vanadium				•••				•••				•••
	Zinc			•••				•••				•••	
10	Hydrides												
	Antimony				•••				•••				•••
	Arsenic				•••				•••				•••
	Selenium				•••				•••				•••
11	Chromium (Hexavalent)												
	Chromium (Hexavalent) (NOTE 2)				•••				•••				•••
14	Phenolics (4AAP)												
	Phenolics (4AAP)*	•••								•••			•••
25	Solvent Extractables												
	Oil and grease				•••								•••

EFFLUENT STREAM: ST 0700		EM 0500	
TOXICITY TESTS REQUIRED:			
		No	No
		None	None
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
FREQUENCY OF SAMPLING:		M	during discharge
PARAMETERS TO BE ANALYZED			
ANALYTICAL TEST GROUP			
3	Hydrogen ion (pH)	Hydrogen ion (pH)	•••
4a	Nitrogen	Ammonia plus Ammonium	•••
		Total Kjeldahl nitrogen	•••
4b		Nitrate + Nitrite	•••
5a	Organic carbon	Dissolved organic carbon (DOC)	•••
5b		Total organic carbon (TOC) (NOTE 1)	•••
6	Total phosphorus	Total phosphorus	•••
7	Specific conductance	Specific conductance	•••
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)	•••
		Volatile suspended solids (VSS)	•••
9	Total metals	Aluminum	•••
		Beryllium	•••
		Boron	•••
		Cadmium	•••
		Chromium	•••
		Cobalt	•••
		Copper	•••
		Lead	•••
		Molybdenum	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE E - CORNWALL CHEMICALS LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0100			
TOXICITY TESTS REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
3	Hydrogen Ion (pH)	●●●			
5a	Organic carbon	●●●			
5b	Total organic carbon (TOC) (NOTE 1)		●●●		
6	Total phosphorus			●●●	
7	Specific conductance	●●●			
8	Suspended solids (TSS/VSS)		●●●		
	Volatlie suspended solids (VSS)				
9	Total metals				●●●
	Aluminum				●●●
	Beryllium				●●●
	Boron				●●●
	Cadmium				●●●
	Chromium				●●●
	Cobalt				●●●
	Copper				●●●
	Lead				●●●
	Molybdenum				●●●
	Nickel				●●●
	Silver				●●●
	Thallium				●●●
	Vanadium				●●●
	Zinc		●●●		●●●

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE E - CORNWALL CHEMICALS LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0100				
TOXICITY TESTS REQUIRED:		Yes				
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				
		D	Tw	W	M	
10 Hydrides	Antimony					•••
	Arsenic					•••
	Selenium					•••
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)					•••
12 Mercury	Mercury		•••			
15 Sulphide	Sulphide		•••			
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane					•••
	1,1,2-Trichloroethane					•••
	1,1-Dichloroethane					•••
	1,1-Dichloroethylene					•••
	1,2-Dichlorobenzene					•••
	1,2-Dichloroethane (Ethylene dichloride)					•••
	1,2-Dichloropropane					•••
	1,3-Dichlorobenzene		•••			•••
	1,4-Dichlorobenzene					•••
	Bromodichloromethane					•••
	Bromoform					•••
	Bromomethane					•••
	Carbon tetrachloride			•••		•••
	Chlorobenzene					•••
	Chloroform			•••		•••
		Chloromethane				•••
	Cis-1,3-Dichloropropylene				•••	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE E - CORNWALL CHEMICALS LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0100			
TOXICITY TESTS REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
16 Volatiles, Halogenated (continued)	Dibromochloromethane				•••
	Ethylene dibromide				•••
	Methylene chloride		•••		•••
	Tetrachloroethylene (Perchloroethylene)		•••		
	Trans-1,2-Dichloroethylene				•••
	Trans-1,3-Dichloropropylene				•••
	Trichloroethylene		•••		•••
	Trichlorofluoromethane				•••
17 Volatiles, Non-Halogenated	Vinyl chloride (Chloroethylene)				•••
	Benzene		•••		
	Ethylbenzene				•••
	Styrene				•••
	Toluene		•••		
	o-Xylene		•••		
	m-Xylene and p-Xylene (NOTE 4)		•••		
			•••		

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE E - CORNWALL CHEMICALS LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0100			
TOXICITY TESTS REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP	23 Extractables, Neutral -Chlorinated				
		1,2,3,4-Tetrachlorobenzene			
		1,2,3,5-Tetrachlorobenzene			
		1,2,4,5-Tetrachlorobenzene			
		1,2,3-Trichlorobenzene			
		1,2,4-Trichlorobenzene			
		2,4,5-Trichlorotoluene			
		Hexachlorobenzene			
		Hexachlorobutadiene			
		Hexachlorocyclopentadiene			
		Hexachloroethane			
		Octachlorostyrene			
		Pentachlorobenzene			
ANALYTICAL TEST GROUP	25 Solvent Extractables	Oil and grease			

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EFFLUENT MONITORING REGULATION – ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE F – COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		PR 0100			PR 0300			CO 0500			CO 0600		
TOXICITY TESTS REQUIRED:		Yes			Yes			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:													
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:													
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
3	Hydrogen ion (pH)												
		•••				•••				•••			
4a	Nitrogen												
4b	Ammonia plus Ammonium												
4b	Total Kjeldahl nitrogen												
4b	Nitrate + Nitrite												
5a	Organic carbon												
		•••				•••				•••			
5b	Dissolved organic carbon (DOC)												
5b	Total organic carbon (TOC) (NOTE 1)												
		•••				•••				•••			
6	Total phosphorus												
6	Specific phosphorus												
		•••				•••				•••			
7	Specific conductance												
		•••				•••				•••			
8	Suspended solids (TSS/VSS)												
		•••				•••				•••			
8	Total suspended solids (TSS)												
		•••				•••				•••			
8	Volatile suspended solids (VSS)												
9	Total metals												
9	Aluminum												
		•••				•••				•••			
9	Beryllium												
9	Boron												
9	Cadmium												
9	Chromium												
9	Cobalt												
		•••				•••				•••			
9	Copper												
9	Lead												
		•••				•••				•••			
9	Molybdenum												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE F - COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		PR 0100		PR 0300		CO 0500		CO 0600													
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes													
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days													
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days													
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days													
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D		TW		M		D		TW		M		D		TW		M	
		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
9 Total metals (continued)	Nickel																				
	Silver																				
	Thallium																				
	Vanadium																				
	Zinc																				
11	Chromium (Hexavalent)																				
	Chromium (Hexavalent) (NOTE 2)																				
12	Mercury																				
	Mercury																				
14	Phenolics (4AAP)																				
	Phenolics (4AAP)*																				
15	Sulphide																				
	Sulphide																				
16	Volatiles, Halogenated																				
	1,1,2,2-Tetrachloroethane																				
	1,1,2-Trichloroethane																				
	1,1-Dichloroethane																				
	1,1-Dichloroethylene																				
	1,2-Dichlorobenzene																				
	1,2-Dichloroethane (Ethylene dichloride)																				
	1,2-Dichloropropane																				
	1,3-Dichlorobenzene																				
	1,4-Dichlorobenzene																				
	Bromodichloromethane																				
	Bromoform																				
	Bromomethane																				
	Carbon tetrachloride																				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE F - COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		PR 0100		PR 0300		CO 0500		CO 0600				
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes				
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:				
		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:				
		FREQUENCY OF SAMPLING:		FREQUENCY OF SAMPLING:		FREQUENCY OF SAMPLING:		FREQUENCY OF SAMPLING:				
D	TW	W	M	D	TW	W	M	D	TW	W	M	
16 Volatiles, Halogenated (continued)	Chlorobenzene											
	Chloroform		•••		•••					•••	•••	•••
	Chloromethane				•••					•••	•••	•••
	Cis-1,3-Dichloropropylene				•••					•••	•••	•••
	Dibromochloromethane				•••					•••	•••	•••
	Ethylene dibromide				•••					•••	•••	•••
	Methylene chloride				•••					•••	•••	•••
	Tetrachloroethylene (Perchloroethylene)				•••					•••	•••	•••
	Trans-1,2-Dichloroethylene				•••					•••	•••	•••
	Trans-1,3-Dichloropropylene				•••					•••	•••	•••
	Trichloroethylene				•••					•••	•••	•••
	Trichlorofluoromethane				•••					•••	•••	•••
	Vinyl chloride (Chloroethylene)				•••					•••	•••	•••
17 Volatiles, Non-Halogenated	Benzene				•••				•••	•••	•••	
	Ethylbenzene				•••				•••	•••	•••	
	Styrene				•••				•••	•••	•••	
	Toluene				•••				•••	•••	•••	
	o-Xylene				•••				•••	•••	•••	
	m-Xylene and p-Xylene (NOTE 4)				•••				•••	•••	•••	
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol				•••				•••	•••	•••	
	2,3,4,6-Tetrachlorophenol				•••				•••	•••	•••	
	2,3,5,6-Tetrachlorophenol				•••				•••	•••	•••	
	2,3,4-Trichlorophenol				•••				•••	•••	•••	
	2,3,5-Trichlorophenol				•••				•••	•••	•••	
	2,4,5-Trichlorophenol				•••				•••	•••	•••	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE F - COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		PR 0100			PR 0300			CO 0500			CO 0600		
TOXICITY TESTS REQUIRED:		Yes			Yes			Yes			Yes		
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
		FREQUENCY OF SAMPLING:			D			D			D		
20	Extractables, Acid (Phenolics) (continued)												
25	Solvent Extractables												
	Oil and grease												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE F - COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		CO 0700		CO 0800	
TOXICITY TESTS REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days		60 days	
FREQUENCY OF SAMPLING:		D	TW	M	W
PARAMETERS TO BE ANALYZED		D	TW	M	W
ANALYTICAL TEST GROUP		D	TW	M	W
3	Hydrogen ion (pH)	•••			
4a	Nitrogen				
	Ammonia plus Ammonium				
	Total Kjeldahl nitrogen				
4b	Nitrate + Nitrite				
5a	Organic carbon				
	Dissolved organic carbon (DOC)	•••			
5b	Total organic carbon (TOC) (NOTE 1)		•••		•••
6	Total phosphorus			•••	•••
7	Specific conductance	•••			
8	Suspended solids (TSS/VSS)		•••		•••
	Total suspended solids (TSS)		•••		•••
	Volatile suspended solids (VSS)		•••		•••
9	Total metals			•••	•••
	Aluminum			•••	•••
	Beryllium			•••	•••
	Boron			•••	•••
	Cadmium			•••	•••
	Chromium			•••	•••
	Cobalt			•••	•••
	Copper			•••	•••
	Lead			•••	•••
	Molybdenum			•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE F - COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		CO 0700		CO 0800	
TOXICITY TESTS REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M
9 Total metals (continued)	Nickel				
	Silver				
	Thallium				
	Vanadium				
	Zinc				
11 Chromium (Hexavalent)					
12 Mercury					
14 Phenolics (4AAP)*					
15 Sulphide					
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane				
	1,1,2-Trichloroethane				
	1,1-Dichloroethane				
	1,1-Dichloroethylene				
	1,2-Dichlorobenzene				
	1,2-Dichloroethane (Ethylene dichloride)				
	1,2-Dichloropropane				
	1,3-Dichlorobenzene				
	1,4-Dichlorobenzene				
	Bromodichloromethane				
Bromoform					
Bromomethane					
Carbon tetrachloride					

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

EFFLUENT STREAM:		CO 0700		CO 0800						
TOXICITY TESTS REQUIRED:		Yes		Yes						
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days						
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days		Quarterly 60 days						
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days						
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days		Quarterly 60 days						
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	
PARAMETERS TO BE ANALYZED										
16	Volatiles, Halogenated (continued)	Chlorobenzene								
		Chloroform								
		Chloromethane								
		Cis-1,3-Dichloropropylene								
		Dibromochloromethane								
		Ethylene dibromide								
		Methylene chloride								
		Tetrachloroethylene (Perchloroethylene)								
		Trans-1,2-Dichloroethylene								
		Trans-1,3-Dichloropropylene								
17	Volatiles, Non-Halogenated	Trichloroethylene								
		Trichlorofluoromethane								
		Vinyl chloride (Chloroethylene)								
		Benzene								
		Ethylbenzene								
		Styrene								
		Toluene								
		o-Xylene								
		m-Xylene and p-Xylene (NOTE 4)								
		20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol						
2,3,4,6-Tetrachlorophenol										
2,3,5,6-Tetrachlorophenol										
2,3,4-Trichlorophenol										
2,3,5-Trichlorophenol										
2,4,5-Trichlorophenol										

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE F - COURTAULDS FIBRES CANADA, A DIVISION OF COURTAULDS FIBERS INC. (CORNWALL)

EFFLUENT STREAM:		CO 0700		CO 0800	
TOXICITY TESTS REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M
20 Extractables, Acid (Phenolics) (continued)	2,4,6-Trichlorophenol				
	2,4-Dimethyl phenol				
	2,4-Dinitrophenol				
	2,4-Dichlorophenol				
	2,6-Dichlorophenol				
	4,6-Dinitro-o-cresol				
	2-Chlorophenol				
	4-Chloro-3-methylphenol				
	4-Nitrophenol				
	m-Cresol				
	o-Cresol				
	p-Cresol				
	Pentachlorophenol				
	Phenol				
25 Solvent Extractables	Oil and grease		●●●		●●●

O. Reg. 209/89, Sched. F.

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 6 - COURTAULDS FILMS, A DIVISION OF INTERNATIONAL PAINTS (CANADA) LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0200				PR 1000				CO 1100			
TOXICITY TESTS REQUIRED:		No				No				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				FREQUENCY OF SAMPLING:				FREQUENCY OF SAMPLING:			
		D	TW	W	M	D	TW	W	M	D	TW	W	M
3	Hydrogen ion (pH)	•••				•••				•••			
4a	Nitrogen												
	Ammonia plus Ammonium				•••								
	Total Kjeldahl nitrogen				•••								
4b	Nitrate + Nitrite					•••				•••			
5a	Organic carbon												
	Dissolved organic carbon (DOC)	•••				•••				•••			
5b	Total organic carbon (TOC) (NOTE 1)					•••				•••			
6	Total phosphorus									•••			
	Total phosphorus											•••	
7	Specific conductance	•••				•••				•••			
8	Suspended solids (TSS/VSS)												
	Total suspended solids (TSS)	•••				•••				•••			
	Volatile suspended solids (VSS)					•••				•••			
9	Total metals												
	Aluminum					•••				•••			
	Beryllium					•••				•••			
	Boron					•••				•••			
	Cadmium					•••				•••			
	Chromium					•••				•••			
	Cobalt					•••				•••			
	Copper					•••				•••			
	Lead					•••				•••			
	Molybdenum					•••				•••			

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 6 - COURTAULDS FILMS, A DIVISION OF INTERNATIONAL PAINTS (CANADA) LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0200				PR 1000				CO 1100			
TOXICITY TESTS REQUIRED:		No				No				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24):		60 days				60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24):		Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24):		60 days				60 days				60 days			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED												
9	Total metals (continued)												
	Nickel				•••				•••				•••
	Silver				•••				•••				•••
	Thellium				•••				•••				•••
	Vanadium				•••				•••				•••
	Zinc				•••				•••				•••
	Chromium (Hexavalent)				•••				•••				•••
11	Chromium (Hexavalent)												
12	Mercury												
14	Phenolics (4AAP)				•••				•••				•••
	Phenolics (4AAP)*				•••				•••				•••
15	Sulphide				•••				•••				•••
16	Volatiles, Halogenated												
	1,1,2,2-Tetrachloroethane				•••				•••				•••
	1,1,2-Trichloroethane				•••				•••				•••
	1,1-Dichloroethane				•••				•••				•••
	1,1-Dichloroethylene				•••				•••				•••
	1,2-Dichlorobenzene				•••				•••				•••
	1,2-Dichloroethane (Ethylene dichloride)				•••				•••				•••
	1,2-Dichloropropane				•••				•••				•••
	1,3-Dichlorobenzene				•••				•••				•••
	1,4-Dichlorobenzene				•••				•••				•••
	Bromodichloromethane				•••				•••				•••
	Bromoform				•••				•••				•••
	Bromomethane				•••				•••				•••
	Carbon tetrachloride				•••				•••				•••

EFFLUENT STREAM:		PR 0200				PR 1000				CO 1100				
TOXICITY TESTS REQUIRED:		No				No				Yes				
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M	
PARAMETERS TO BE ANALYZED														
16	Volatiles, Halogenated (continued)	Chlorobenzene												
		Chloroform												
		Chloromethane												
		Cis-1,3-Dichloropropylene												
		Dibromochloromethane												
		Ethylene dibromide												
		Methylene chloride												
		Tetrachloroethylene (Perchloroethylene)												
		Trans-1,2-Dichloroethylene												
		Trans-1,3-Dichloropropylene												
		Trichloroethylene												
		Trichlorofluoromethane												
		Vinyl chloride (Chloroethylene)												
17	Volatiles, Non-Halogenated	Benzene												
		Ethylbenzene												
		Styrene												
		Toluene												
		o-Xylene												
		m-Xylene and p-Xylene (NOTE 4)												
20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol												
		2,3,4,6-Tetrachlorophenol												
		2,3,5,6-Tetrachlorophenol												
		2,3,4-Trichlorophenol												
		2,3,5-Trichlorophenol												
		2,4,5-Trichlorophenol												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 6 - COURTAULDS FILMS, A DIVISION OF INTERNATIONAL PAINTS (CANADA) LIMITED (CORNWALL)

EFFLUENT STREAM:		PR 0200		PR 1000		CO 1100	
TOXICITY TESTS REQUIRED:		No		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D		M	
		D	TW	W	M	D	TW
20 Extractables, Acid (Phenolics) (continued)	2,4,6-Trichlorophenol				●●●	●●●	
	2,4-Dimethyl phenol				●●●	●●●	
	2,4-Dinitrophenol				●●●	●●●	
	2,4-Dichlorophenol				●●●	●●●	
	2,6-Dichlorophenol				●●●	●●●	
	4,6-Dinitro-o-cresol				●●●	●●●	
	2-Chlorophenol				●●●	●●●	
	4-Chloro-3-methylphenol				●●●	●●●	
	4-Nitrophenol				●●●	●●●	
	m-Cresol				●●●	●●●	
	o-Cresol				●●●	●●●	
	p-Cresol				●●●	●●●	
	Pentachlorophenol				●●●	●●●	
25 Solvent Extractables	Phenol				●●●	●●●	
	Oil and grease			●●●		●●●	●●●

O. Reg. 209/89, Sched. G.

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE H - DONTAR INC. (LONGFORD MILLS)

EFFLUENT STREAM:		PR 0200		CO 0100				EM 0400	
TOXICITY TESTS REQUIRED:		No		Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days				during discharge	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
2	Total cyanide				●●●				●●●
3	Hydrogen ion (pH)					●●●			●●●
4a	Nitrogen								
	Ammonia plus Ammonium		●●●					●●●	●●●
	Total Kjeldahl nitrogen		●●●					●●●	●●●
4b	Nitrate + Nitrite			●●●					●●●
5a	Organic carbon			●●●		●●●			●●●
	Dissolved organic carbon (DOC)			●●●		●●●			●●●
5b	Total organic carbon (TOC) (NOTE 1)			●●●			●●●		●●●
6	Total phosphorus			●●●				●●●	●●●
7	Specific conductance			●●●		●●●			●●●
8	Suspended solids (TSS/VSS)			●●●					
	Total suspended solids (TSS)		●●●				●●●		●●●
	Volatile suspended solids (VSS)		●●●						
9	Total metals			●●●					●●●
	Aluminum			●●●					●●●
	Beryllium				●●●			●●●	●●●
	Boron				●●●			●●●	●●●
	Cadmium				●●●			●●●	●●●
	Chromium				●●●			●●●	●●●
	Cobalt				●●●			●●●	●●●
	Copper			●●●					●●●

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE H - DONTAR INC. (LONGFORD MILLS)

EFFLUENT STREAM:		PR 0200		CO 0100		EM 0400	
TOXICITY TESTS REQUIRED:		No		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		None	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	M during discharge
PARAMETERS TO BE ANALYZED							
16 Volatiles, Halogenated (continued)	Bromomethane						•••
	Carbon tetrachloride		•••				•••
	Chlorobenzene				•••		•••
	Chloroform		•••				•••
	Chloromethane				•••		•••
	Cis-1,3-Dichloropropylene				•••		•••
	Dibromochloromethane				•••		•••
	Ethylene dibromide				•••		•••
	Methylene chloride				•••		•••
	Tetrachloroethylene (Perchloroethylene)				•••		•••
	Trans-1,2-Dichloroethylene				•••		•••
	Trans-1,3-Dichloropropylene				•••		•••
	Trichloroethylene				•••		•••
	Trichlorofluoromethane				•••		•••
	Vinyl chloride (Chloroethylene)				•••		•••
25 Solvent Extractables	Oil and grease		•••			•••	•••
27 PCBs	PCBs (Total)				•••		•••

O. Reg. 209/89, Sched. H.

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1200		PR 1300		PR 1400		PR 1500	
TOXICITY TESTS REQUIRED:		No		Quarterly		Quarterly		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		60 days		60 days		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually		Semi-annually		Semi-annually		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		180 days		180 days		180 days	
FREQUENCY OF SAMPLING:		D	Tw	W	M	D	Tw	W	M
PARAMETERS TO BE ANALYZED									
ANALYTICAL TEST GROUP	1								
	2	Total cyanide							
3	Hydrogen Ion (pH)								
4a	Nitrogen								
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen								
5a	Organic carbon								
5b	Dissolved organic carbon (DOC) Total organic carbon (TOC) (NOTE 1)								
6	Total phosphorus								
7	Specific conductance								
8	Suspended solids (TSS/VSS) Volatile suspended solids (VSS)								
9	Total metals								
	Aluminum								
	Beryllium								
	Boron								
	Cadmium								
	Chromium								
	Cobalt								
	Copper								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1200		PR 1300		PR 1400		PR 1500	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D		Tw		W		M	
		D		Tw		W		M	
9 Total metals (continued)	Lead								
	Molybdenum								
	Nickel								
	Silver								
	Thallium								
	Vanadium								
11 Chromium (Hexavalent)	Zinc								
	Chromium (Hexavalent) (NOTE 2)								
	Mercury								
	Phenolics (4AAP)*								
	1,1,2,2-Tetrachloroethane								
	1,1,2-Trichloroethane								
12 Mercury	1,1-Dichloroethane								
	1,1-Dichloroethylene								
	1,2-Dichlorobenzene								
	1,2-Dichloroethane (Ethylene dichloride)								
	1,2-Dichloropropane								
	1,3-Dichlorobenzene								
14 Phenolics (4AAP)	1,4-Dichlorobenzene								
	Bromodichloromethane								
	Bromoform								
	Bromomethane								
	Carbon tetrachloride								
16 Volatiles, Halogenated									

SCHEDULE I - DOW CHEMICAL CANADA INC. (SARNIA)

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EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1200		PR 1300		PR 1400		PR 1500	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D		D		D		D	
		TW	W	TW	W	TW	W	TW	W
19 Extractables, Base Neutral (continued)	Anthracene								
	Benz(a)anthracene			•••					
	Benzo(a)pyrene			•••					
	Benzo(b)fluoranthene			•••					
	Benzo(g,h,i)perylene			•••					
	Benzo(k)fluoranthene			•••					
	Biphenyl			•••					
	Camphene			•••					
	1-Chloronaphthalene			•••					
	2-Chloronaphthalene			•••					
	Chrysene			•••					
	Dibenz(a,h)anthracene			•••					
	Fluoranthene			•••					
	Fluorene			•••					
	Indeno(1,2,3-cd)pyrene			•••					
	Indole			•••					
	1-Methylnaphthalene			•••					
	2-Methylnaphthalene			•••					
	Naphthalene			•••					
	Perylene			•••					
	Phenanthrene			•••					
	Pyrene			•••					
	Benzyl butyl phthalate								
	Bis(2-ethylhexyl) phthalate								
	Di-n-butyl phthalate								
	Di-n-octyl phthalate								
	4-Bromophenyl phenyl ether								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARMA)

EFFLUENT STREAM:		PR 1200		PR 1300		PR 1400		PR 1500	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	4-Chlorophenyl phenyl ether								
	Bis(2-chloroisopropyl)ether								
	Bis(2-chloroethyl)ether								
	Diphenyl ether								
	2,4-Dinitrotoluene								
	2,6-Dinitrotoluene								
	Bis(2-chloroethoxy)methane								
	Diphenylamine (NOTE 5)								
	N-Nitrosodiphenylamine (NOTE 5)								
	N-Nitrosodi-n-propylamine								
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol				●●●			●●●	●●●
	2,3,4,6-Tetrachlorophenol				●●●			●●●	●●●
	2,3,5,6-Tetrachlorophenol				●●●			●●●	●●●
	2,3,4-Trichlorophenol				●●●			●●●	●●●
	2,3,5-Trichlorophenol				●●●			●●●	●●●
	2,4,5-Trichlorophenol				●●●			●●●	●●●
	2,4,6-Trichlorophenol				●●●			●●●	●●●
	2,4-Dimethyl phenol				●●●			●●●	●●●
	2,4-Dinitrophenol				●●●			●●●	●●●
	2,4-Dichlorophenol				●●●			●●●	●●●
	2,6-Dichlorophenol				●●●			●●●	●●●
	4,6-Dinitro-o-cresol				●●●			●●●	●●●
	2-Chlorophenol				●●●			●●●	●●●
	4-Chloro-3-methylphenol				●●●			●●●	●●●
	4-Nitrophenol				●●●			●●●	●●●

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1200		PR 1300		PR 1400		PR 1500	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M
		D	TW	W	M	D	TW	W	M
20 Extractables, Acid (Phenolics) (continued)	m-Cresol				•••				•••
	o-Cresol				•••				•••
	p-Cresol				•••				•••
	Pentachlorophenol				•••				•••
	Phenol				•••				•••
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				•••				•••
	1,2,3,5-Tetrachlorobenzene				•••				•••
	1,2,4,5-Tetrachlorobenzene				•••				•••
	1,2,3-Trichlorobenzene				•••				•••
	1,2,4-Trichlorobenzene				•••				•••
	2,4,5-Trichlorotoluene				•••				•••
	Hexachlorobenzene				•••				•••
	Hexachlorobutadiene				•••				•••
	Hexachlorocyclopentadiene				•••				•••
	Hexachloroethane				•••				•••
	Octachlorostyrene				•••				•••
	Pentachlorobenzene				•••				•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1200			PR 1300			PR 1400			PR 1500		
TOXICITY TESTS REQUIRED:		No			Quarterly 60 days			No			No		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):													
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:													
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days			Semi-annually 180 days			Semi-annually 180 days			Semi-annually 180 days		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:													
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin				•••								
	Octachlorodibenzo-p-dioxin				•••								
	Octachlorodibenzofuran				•••								
	Total heptachlorinated dibenzo-p-dioxins				•••								
	Total heptachlorinated dibenzofurans				•••								
	Total hexachlorinated dibenzo-p-dioxins				•••								
	Total hexachlorinated dibenzofurans				•••								
	Total pentachlorinated dibenzo-p-dioxins				•••								
	Total pentachlorinated dibenzofurans				•••								
	Total tetrachlorinated dibenzo-p-dioxins				•••								
25 Solvent Extractables	Oil and grease			•••						•••		•••	
	PCBs (Total)												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1600				PR 1700				PR 1900				PR 2000			
TOXICITY TESTS REQUIRED:		No				No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days				60 days				60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days				60 days				60 days				60 days			
FREQUENCY OF SAMPLING:																	
PARAMETERS TO BE ANALYZED																	
ANALYTICAL TEST GROUP																	
2	Total cyanide																
3	Hydrogen Ion (pH)																
4a	Nitrogen																
4b	Ammonia plus Ammonium																
	Total Kjeldahl nitrogen																
5a	Nitrate + Nitrite																
5b	Dissolved organic carbon (DOC)																
	Total organic carbon (TOC) (NOTE 1)																
6	Total phosphorus																
7	Specific conductance																
8	Total suspended solids (TSS)																
	Volatile suspended solids (VSS)																
9	Total metals																
	Aluminum																
	Beryllium																
	Boron																
	Cadmium																
	Chromium																
	Cobalt																
	Copper																

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1500		PR 1700		PR 1900		PR 2000	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
9 Total metals (continued)	Lead								
	Molybdenum								
	Nickel								
	Silver								
	Thallium								
	Vanadium								
11 Chromium (Hexavalent)	Zinc								
	Chromium (Hexavalent) (NOTE 2)								
	Mercury								
	Phenolics (4AAP)*								
	1,1,2,2-Tetrachloroethane								
	1,1,2-Trichloroethane								
12 Mercury	1,1-Dichloroethane								
	1,1-Dichloroethylene								
	1,2-Dichlorobenzene								
	1,2-Dichloroethane (Ethylene dichloride)								
	1,2-Dichloropropane								
	1,3-Dichlorobenzene								
14 Phenolics (4AAP)	1,4-Dichlorobenzene								
	Bromodichloromethane								
	Bromoform								
	Bromomethane								
	Carbon tetrachloride								
16 Volatiles, Halogenated									

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1600			PR 1700			PR 1900			PR 2000		
TOXICITY TESTS REQUIRED:		No			No			No			No		
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Semi-annually 180 days		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		D	TW	W	D	TW	W	D	TW	W	D	TW	W
FREQUENCY OF SAMPLING:		D	TW	W	D	TW	W	D	TW	W	D	TW	W
PARAMETERS TO BE ANALYZED													
16 Volatiles, Halogenated (continued)	Chlorobenzene				•••						•••		
	Chloroform				•••		•••				•••		
	Chloromethane				•••						•••		
	Cis-1,3-Dichloropropylene				•••						•••		
	Dibromochloromethane				•••						•••		
	Ethylene dibromide				•••						•••		
	Methylene chloride				•••		•••				•••		
	Tetrachloroethylene (Perchloroethylene)				•••		•••				•••		
	Trans-1,2-Dichloroethylene				•••						•••		
	Trans-1,3-Dichloropropylene				•••						•••		
	Trichloroethylene				•••		•••				•••		
	Trichlorofluoromethane				•••						•••		
	Vinyl chloride (Chloroethylene)				•••						•••		
17 Volatiles, Non-Halogenated	Benzene										•••		
	Ethylbenzene										•••		
	Styrene										•••		
	Toluene										•••		
	o-Xylene										•••		
18 Volatiles, Water Soluble	m-Xylene and p-Xylene (NOTE 4)										•••		
	Acrolein												
	Acrylonitrile												
	Acenaphthene												
	5-nitro Acenaphthene												
19 Extractables, Base Neutral	Acenaphthylene												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1600							PR 1700							PR 1900							PR 2000						
TOXICITY TESTS REQUIRED:		No							No							No							No						
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days							Quarterly 60 days							Quarterly 60 days							Quarterly 60 days						
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days							Quarterly 60 days							Quarterly 60 days							Semi-annually 180 days						
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days							Quarterly 60 days							Quarterly 60 days							Semi-annually 180 days						
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED																													
19 Extractables, Base Neutral (continued)	ANALYTICAL TEST GROUP																												
	Anthracene																												
	Benz(a)anthracene																												
	Benzo(a)pyrene																												
	Benzo(b)fluoranthene																												
	Benzo(g,h,i)perylene																												
	Benzo(k)fluoranthene																												
	Biphenyl																												
	Camphene																												
	1-Chloronaphthalene																												
	2-Chloronaphthalene																												
	Chrysene																												
	Dibenz(a,h)anthracene																												
	Fluoranthene																												
	Fluorene																												
	Indeno(1,2,3-cd)pyrene																												
	Indole																												
	1-Methylnaphthalene																												
	2-Methylnaphthalene																												
	Naphthalene																												
	Perylene																												
	Phenanthrene																												
	Pyrene																												
	Benzyl butyl phthalate																												
	Bis(2-ethylhexyl) phthalate																												
	Di-n-butyl phthalate																												
	Di-n-octyl phthalate																												
	4-Bromophenyl phenyl ether																												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1600		PR 1700		PR 1900		PR 2000	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	4-Chlorophenyl phenyl ether								
	Bis(2-chloroisopropyl) ether								
	Bis(2-chloroethyl) ether								
	Diphenyl ether								
	2,4-Dinitrotoluene								
	2,6-Dinitrotoluene								
	Bis(2-chloroethoxy) methane								
	Diphenylamine (NOTE 5)								
	N-Nitrosodiphenylamine (NOTE 5)								
	N-Nitrosodi-n-propylamine								
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol								
	2,3,4,6-Tetrachlorophenol								
	2,3,5,6-Tetrachlorophenol								
	2,3,4-Trichlorophenol								
	2,3,5-Trichlorophenol								
	2,4,5-Trichlorophenol								
	2,4,6-Trichlorophenol								
	2,4-Dimethyl phenol								
	2,4-Dinitrophenol								
	2,4-Dichlorophenol								
	2,6-Dichlorophenol								
	4,6-Dinitro-o-cresol								
	2-Chlorophenol								
	4-Chloro-3-methylphenol								
	4-Nitrophenol								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 1600			PR 1700			PR 1900			PR 2000			
TOXICITY TESTS REQUIRED:		No			No			No			No			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	ANALYTICAL TEST GROUP	Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			
		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Semi-annually 180 days			
		FREQUENCY OF SAMPLING:			FREQUENCY OF SAMPLING:			FREQUENCY OF SAMPLING:			FREQUENCY OF SAMPLING:			
		PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M	D	TW	W
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin													
	Octachlorodibenzo-p-dioxin													
	Octachlorodibenzofuran													
	Total heptachlorinated dibenzo-p-dioxins													
	Total heptachlorinated dibenzofurans													
	Total hexachlorinated dibenzo-p-dioxins													
	Total hexachlorinated dibenzofurans													
	Total pentachlorinated dibenzo-p-dioxins													
	Total pentachlorinated dibenzofurans													
	Total tetrachlorinated dibenzo-p-dioxins													
	Total tetrachlorinated dibenzofurans													
25 Solvent Extractables	Oil and grease													
27 PCBs	PCBs (Total)													

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100			CO 0200			CO 0500			CO 0600		
TOXICITY TESTS REQUIRED:		Yes			Yes			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Semi-annually 180 days			Semi-annually 180 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Semi-annually 180 days			Semi-annually 180 days		
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED											
2	Total cyanide												
3	Hydrogen ion (pH)												
4a	Nitrogen												
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen												
5a	Organic carbon												
5b	Dissolved organic carbon (DOC)												
6	Total phosphorus												
7	Specific conductance												
8	Suspended solids (TSS/VSS)												
9	Total metals												
	Aluminum												
	Beryllium												
	Boron												
	Cadmium												
	Chromium												
	Cobalt												
	Copper												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING6 SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100			CO 0200			CO 0500			CO 0600		
TOXICITY TESTS REQUIRED:		Yes			Yes			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Semi-annually 180 days			Semi-annually 180 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Semi-annually 180 days			Semi-annually 180 days		
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
ANALYTICAL TEST GROUP													
9	Total metals (continued)	Lead											
		Molybdenum			•••								
		Nickel			•••								
		Silver			•••								
		Thallium			•••								
		Vanadium			•••								
11	Chromium (Hexavalent)	Zinc			•••								
		Chromium (Hexavalent) (NOTE 2)			•••								
12	Mercury	Mercury			•••				•••			•••	
14	Phenolics (4AAP)	Phenolics (4AAP)*			•••				•••			•••	•••
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane			•••								•••
		1,1,2- Trichloroethane		•••					•••			•••	•••
		1,1-Dichloroethane		•••					•••			•••	•••
		1,1-Dichloroethylene		•••					•••			•••	•••
		1,2-Dichlorobenzene		•••					•••			•••	•••
		1,2-Dichloroethane (Ethylene dichloride)		•••					•••			•••	•••
		1,2-Dichloropropane			•••				•••			•••	•••
		1,3-Dichlorobenzene			•••				•••			•••	•••
		1,4-Dichlorobenzene			•••				•••			•••	•••
		Bromodichloromethane			•••				•••			•••	•••
		Bromoform			•••				•••			•••	•••
		Bromomethane			•••				•••			•••	•••
		Carbon tetrachloride			•••				•••			•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE I - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100		CO 0200		CO 0500		CO 0600	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:									
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:									
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
16 Volatiles, Halogenated (continued)	Chlorobenzene				•••				•••
	Chloroform				•••				•••
	Chloromethane				•••				•••
	Cis-1,3-Dichloropropylene				•••				•••
	Dibromochloromethane				•••				•••
	Ethylene dibromide				•••				•••
	Methylene chloride				•••				•••
	Tetrachloroethylene (Perchloroethylene)		•••		•••		•••		•••
	Trans-1,2-Dichloroethylene				•••				•••
	Trans-1,3-Dichloropropylene				•••				•••
	Trichloroethylene				•••				•••
	Trichlorofluoromethane				•••				•••
	Vinyl chloride (Chloroethylene)				•••				•••
	Benzene							•••	
	Ethylbenzene								•••
	Styrene								•••
17 Volatiles, Non-Halogenated	Toluene								•••
	o-Xylene								•••
	m-Xylene and p-Xylene (NOTE 4)								•••
18 Volatiles, Water Soluble	Acrolein								
	Acrylonitrile								
19 Extractables, Base Neutral	Acenaphthene								
	5-nitro Acenaphthene								
	Acenaphthylene								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100		CO 0200		CO 0500		CO 0600	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days		Semi-annually 180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	Anthracene								
	Benz(a)anthracene								
	Benzo(a)pyrene								
	Benzo(b)fluoranthene								
	Benzo(g,h,i)perylene								
	Benzo(k)fluoranthene								
	Biphenyl								
	Camphene								
	1-Chloronaphthalene								
	2-Chloronaphthalene								
	Chrysene								
	Dibenz(a,h)anthracene								
	Fluoranthene								
	Fluorene								
	Indeno(1,2,3-cd)pyrene								
	Indole								
	1-Methylnaphthalene								
	2-Methylnaphthalene								
	Naphthalene								
	Perylene								
	Phenanthrene								
	Pyrene								
	Benzyl butyl phthalate								
	Bis(2-ethylhexyl) phthalate								
	Di-n-butyl phthalate								
	Di-n-octyl phthalate								
	4-Bromophenyl phenyl ether								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100		CO 0200		CO 0500		CO 0600			
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:			
		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:			
		FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
		PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	4-Chlorophenyl phenyl ether										
	Bis(2-chloroisopropyl) ether										
	Bis(2-chloroethyl) ether										
	Diphenyl ether										
	2,4-Dinitrotoluene										
	2,6-Dinitrotoluene										
	Bis(2-chloroethoxy) methane										
	Diphenylamine (NOTE 5)										
	N-Nitrosodiphenylamine (NOTE 5)										
	N-Nitrosodi-n-propylamine										
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol										
	2,3,4,6-Tetrachlorophenol										
	2,3,5,6-Tetrachlorophenol										
	2,3,4-Trichlorophenol										
	2,3,5-Trichlorophenol										
	2,4,5-Trichlorophenol										
	2,4,6-Trichlorophenol										
	2,4-Dimethyl phenol										
	2,4-Dinitrophenol										
	2,4-Dichlorophenol										
	2,6-Dichlorophenol										
	4,6-Dinitro-o-cresol										
	2-Chlorophenol										
	4-Chloro-3-methylphenol										
	4-Nitrophenol										

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100												CO 0200				CO 0500				CO 0600			
TOXICITY TESTS REQUIRED:		Yes												Yes				Yes				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days												Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:																									
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days												Quarterly 60 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:																									
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M				
PARAMETERS TO BE ANALYZED																									
20	Extractables, Acid (Phenolics) (continued)																								
23	Extractables, Neutral -Chlorinated																								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		PR 2100			CO 0200			CO 0500			CO 0600		
TOXICITY TESTS REQUIRED:		Yes			Yes			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly			Quarterly			Quarterly			Quarterly		
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			60 days			60 days			60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly			Quarterly			Semi-annually			Semi-annually		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			60 days			180 days			180 days		
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:			D			M			D		
		D	TW	W	D	TW	W	D	TW	W	D	TW	W
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin												
	Octachlorodibenzo-p-dioxin												
	Octachlorodibenzofuran												
	Total heptachlorinated dibenzo-p-dioxins												
	Total heptachlorinated dibenzofurans												
	Total hexachlorinated dibenzo-p-dioxins												
	Total hexachlorinated dibenzofurans												
	Total pentachlorinated dibenzo-p-dioxins												
	Total pentachlorinated dibenzofurans												
	Total tetrachlorinated dibenzo-p-dioxins												
25 Solvent Extractables	Oil and grease			•••			•••			•••		•••	
	PCBs (Total)					•••						•••	
27 PCBs													

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		CO-0700		CO-0900		OT 0300		WA 2200	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days		None		None	
FREQUENCY OF SAMPLING:		D		Tw		W		M	
PARAMETERS TO BE ANALYZED		D		Tw		W		M	
ANALYTICAL TEST GROUP		D		Tw		W		M	
2	Total cyanide								
3	Hydrogen ion (pH)								
4a	Nitrogen								
4b	Nitrate + Nitrite								
5a	Organic carbon								
5b	Total organic carbon (TOC) (NOTE 1)								
6	Total phosphorus								
7	Specific conductance								
8	Suspended solids (TSS/VSS)								
9	Total metals								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		CO 0700		CO 0900		OT 0300		OT 1000		WA 2200	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		Semi-annually		None		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		180 days		180 days		None		None		None	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D		TW		W		M		M	
16 Volatiles, Halogenated (continued)	Chlorobenzene										
	Chloroform										
	Chloromethane										
	Cis-1,3-Dichloropropylene										
	Dibromochloromethane										
	Ethylene dibromide										
	Methylene chloride										
	Tetrachloroethylene (Perchloroethylene)										
	Trans-1,2-Dichloroethylene										
	Trans-1,3-Dichloropropylene										
17 Volatiles, Non-Halogenated	Trichloroethylene										
	Trichlorofluoromethane										
	Vinyl chloride (Chloroethylene)										
	Benzene										
	Ethylbenzene										
	Styrene										
	Toluene										
	o-Xylene										
	m-Xylene and p-Xylene (NOTE 4)										
	Acrolein										
18 Volatiles, Water Soluble	Acrylonitrile										
	Acenaphthene										
19 Extractables, Base Neutral	5-nitro Acenaphthene										
	Acenaphthylene										

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		CO 0700		CO 0900		OT 0300		OT 1000		WA 2200	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:											
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days		None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:											
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:									
		D	TW	W	M	D	TW	W	M	during discharge	
19 Extractables, Base Neutral (continued)	Anthracene										
	Benz(a)anthracene										
	Benzo(a)pyrene										
	Benzo(b)fluoranthene										
	Benzo(g,h,i)perylene										
	Benzo(k)fluoranthene										
	Biphenyl										
	Camphene										
	1-Chloronaphthalene										
	2-Chloronaphthalene										
	Chrysene										
	Dibenz(a,h)anthracene										
	Fluoranthene										
	Fluorene										
	Indeno(1,2,3-cd)pyrene										
	Indole										
	1-Methylnaphthalene										
	2-Methylnaphthalene										
	Naphthalene										
	Perylene										
	Phenanthrene										
	Pyrene										
	Benzyl butyl phthalate										
	Bis(2-ethylhexyl) phthalate										
	Di-n-butyl phthalate										
	Di-n-octyl phthalate										
	4-Bromophenyl phenyl ether										

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		CO 0700		CO 0900		OT 0300	OT 1000	WA 2200
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes	Yes	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually		Semi-annually		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		180 days				
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W
PARAMETERS TO BE ANALYZED								
19 Extractables, Base Neutral (continued)	4-Chlorophenyl phenyl ether							
	Bis(2-chloroisopropyl) ether							
	Bis(2-chloroethyl) ether							
	Diphenyl ether							
	2,4-Dinitrotoluene							
	2,6-Dinitrotoluene							
	Bis(2-chloroethoxy)methane							
	Diphenylamine (NOTE 5)							
	N-Nitrosodiphenylamine (NOTE 5)							
	N-Nitrosodi-n-propylamine							
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol					•••	•••	•••
	2,3,4,6-Tetrachlorophenol					•••	•••	•••
	2,3,5,6-Tetrachlorophenol					•••	•••	•••
	2,3,4-Trichlorophenol					•••	•••	•••
	2,3,5-Trichlorophenol					•••	•••	•••
	2,4,5-Trichlorophenol					•••	•••	•••
	2,4,6-Trichlorophenol					•••	•••	•••
	2,4-Dimethyl phenol					•••	•••	•••
	2,4-Dinitrophenol					•••	•••	•••
	2,4-Dichlorophenol					•••	•••	•••
	2,6-Dichlorophenol					•••	•••	•••
	4,6-Dinitro-o-cresol					•••	•••	•••
	2-Chlorophenol					•••	•••	•••
	4-Chloro-3-methylphenol					•••	•••	•••
	4-Nitrophenol					•••	•••	•••
								during discharge

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		CO 0700				CO 0900				OT 0300		WA 2200	
TOXICITY TESTS REQUIRED:		Yes				Yes				Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days				Quarterly 60 days				None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days				Semi-annually 180 days				None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				None		None	
FREQUENCY OF SAMPLING:		D				D				M		M	
PARAMETERS TO BE ANALYZED		D				D				M		M	
ANALYTICAL TEST GROUP		D				D				M		M	
20 Extractables, Acid (Phenolics) (continued)	m-Cresol				•••				•••				•••
	o-Cresol				•••				•••				•••
	p-Cresol				•••				•••				•••
	Pentachlorophenol				•••				•••				•••
	Phenol				•••				•••				•••
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				•••				•••				•••
	1,2,3,5-Tetrachlorobenzene				•••				•••				•••
	1,2,4,5-Tetrachlorobenzene				•••				•••				•••
	1,2,3-Trichlorobenzene				•••				•••				•••
	1,2,4-Trichlorobenzene				•••				•••				•••
	2,4,5-Trichlorotoluene				•••				•••				•••
	Hexachlorobenzene				•••				•••				•••
	Hexachlorobutadiene				•••				•••				•••
	Hexachlorocyclopentadiene				•••				•••				•••
	Hexachloroethane				•••				•••				•••
	Octachlorostyrene				•••				•••				•••
	Pentachlorobenzene				•••				•••				•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DOW CHEMICAL CANADA INC. (SARNIA)

EFFLUENT STREAM:		CO 0700		CO 0900		OT 0300		OT 1000		WA 2200	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		Semi-annually		None		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		Semi-annually		None		None		None	
FREQUENCY OF SAMPLING:		D		TW		W		M		M	
PARAMETERS TO BE ANALYZED		D		TW		W		M		M	
ANALYTICAL TEST GROUP		D		TW		W		M		M	
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin										
	Octachlorodibenzo-p-dioxin										
	Octachlorodibenzofuran										
	Total heptachlorinated dibenzo-p-dioxins										
	Total heptachlorinated dibenzofurans										
	Total hexachlorinated dibenzo-p-dioxins										
	Total hexachlorinated dibenzofurans										
	Total pentachlorinated dibenzo-p-dioxins										
	Total pentachlorinated dibenzofurans										
	Total tetrachlorinated dibenzo-p-dioxins										
25 Solvent Extractables	Oil and grease										
	PCBs (Total)										
27 PCBs											

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EFFLUENT MONITORING REGULATION – ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE J – DU PONT, CANADA INC. (CORUNNA)

EFFLUENT STREAM:		CO 0200				CO 0400			
TOXICITY TESTS REQUIRED:		Yes				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Semi-annually				Semi-annually			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24):		180 days				180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24):		Semi-annually				Semi-annually			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24):		180 days				180 days			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
3	Hydrogen Ion (pH)					•••			
							•••		
4a	Ammonia plus Ammonium					•••			
	Total Kjeldahl nitrogen					•••			
4b	Nitrate + Nitrite								
5a	Organic carbon					•••		•••	
5b	Total organic carbon (TOC) (NOTE 1)					•••		•••	
6	Total phosphorus					•••			•••
7	Specific conductance					•••		•••	
8	Total suspended solids (TSS)					•••			
	Volatile suspended solids (VSS)							•••	
9	Total metals								
	Aluminum					•••			•••
	Beryllium					•••			•••
	Boron					•••			•••
	Cadmium					•••			•••
	Chromium					•••			•••
	Cobalt					•••			•••
	Copper					•••			•••
	Lead					•••			•••
	Molybdenum					•••			•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE J - DU PONT CANADA INC. (CORUNNA)

EFFLUENT STREAM:		CO 0200		CO 0400	
TOXICITY TESTS REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M
9 Total metals (continued)	Nickel				
	Silver				
	Thallium				
	Vanadium				
	Zinc				
11	Chromium (Hexavalent)				
	Chromium (Hexavalent) (NOTE 2)				
14	Phenolics (4AAP)				
	Phenolics (4AAP)*				
17	Volatiles, Non-Halogenated				
	Benzene				
	Ethylbenzene				
	Styrene				
	Toluene				
	o-Xylene				
	m-Xylene and p-Xylene (NOTE 4)				
25	Solvent Extractables				
	Oil and grease				

O. Reg. 209/89, Sched. J.

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE K - DU PONT CANADA INC. (KINGSTON)

EFFLUENT STREAM:		PR 0600		PR 1000		CO 0700		CO 1100										
TOXICITY TESTS REQUIRED:		No		No		Yes		Yes										
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days										
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:																		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days										
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:																		
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:																
		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	
3	Hydrogen ion (pH)	•••				•••				•••				•••				
4a	Nitrogen																	
	Ammonia plus Ammonium																	
	Total Kjeldahl nitrogen	•••				•••				•••				•••				
4b	Nitrate + Nitrite																	
5a	Organic carbon					•••				•••				•••				
	Dissolved organic carbon (DOC)	•••				•••				•••				•••				
5b	Total organic carbon (TOC) (NOTE 1)	•••				•••				•••				•••				
6	Total phosphorus			•••								•••						
	Total phosphorus			•••								•••						
7	Specific conductance	•••				•••				•••				•••				
	Specific conductance	•••				•••				•••				•••				
8	Suspended solids (TSS/VSS)			•••						•••				•••				
	Total suspended solids (TSS)	•••				•••				•••				•••				
	Volatile suspended solids (VSS)																	
9	Total metals			•••								•••						
	Aluminum			•••								•••						
	Beryllium					•••						•••						
	Boron					•••						•••						
	Cadmium													•••				
	Chromium													•••				
	Cobalt													•••				
	Copper													•••				
	Lead													•••				
	Molybdenum													•••				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE K - DU PONT CANADA INC. (KINGSTON)

EFFLUENT STREAM:		PR 0600		PR 1000		CO 0700		CO 1100	
TOXICITY TESTS REQUIRED:		No		No		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D		TW		W		M	
ANALYTICAL TEST GROUP		D		TW		W		M	
9	Total metals (continued)								
	Nickel					•••		•••	
	Silver					•••		•••	
	Thallium					•••		•••	
	Vanadium					•••		•••	
	Zinc					•••		•••	
11	Chromium (Hexavalent)					•••		•••	
	Chromium (Hexavalent) (NOTE 2)					•••		•••	
12	Mercury					•••		•••	
	Mercury					•••		•••	
14	Phenolics (4AAP)		•••			•••	•••		
15	Sulphide					•••		•••	
	Sulphide					•••		•••	
16	Volatiles, Halogenated					•••		•••	
	1,1,2,2-Tetrachloroethane					•••		•••	
	1,1,2-Trichloroethane					•••		•••	
	1,1-Dichloroethane					•••		•••	
	1,1-Dichloroethylene					•••		•••	
	1,2-Dichlorobenzene					•••		•••	
	1,2-Dichloroethane (Ethylene dichloride)					•••		•••	
	1,2-Dichloropropane					•••		•••	
	1,3-Dichlorobenzene					•••		•••	
	1,4-Dichlorobenzene					•••		•••	
	Bromodichloromethane					•••		•••	
	Bromoform					•••		•••	
	Bromomethane					•••		•••	
	Carbon tetrachloride					•••		•••	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE K - DU PONT CANADA INC. (KINGSTON)

EFFLUENT STREAM:		PR 0600			PR 1000			CO 0700			CO 1100		
TOXICITY TESTS REQUIRED:		No			No			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly			Quarterly			Quarterly			Quarterly		
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			60 days			60 days			60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly			Quarterly			Quarterly			Quarterly		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			60 days			60 days			60 days		
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:			D			M			D		
		D	TW	W	D	TW	W	D	TW	W	D	TW	W
16 Volatiles, Halogenated (continued)	Chlorobenzene												
	Chloroform												
	Chloromethane												
	Cis-1,3-Dichloropropylene												
	Dibromochloromethane												
	Ethylene dibromide												
	Methylene chloride												
	Tetrachloroethylene (Perchloroethylene)												
	Trans-1,2-Dichloroethylene												
	Trans-1,3-Dichloropropylene												
	Trichloroethylene												
	Trichlorofluoromethane												
	Vinyl chloride (Chloroethylene)												
17 Volatiles, Non-Halogenated	Benzene												
	Ethylbenzene												
	Styrene												
	Toluene												
	o-Xylene												
	m-Xylene and p-Xylene (NOTE 4)												
18 Volatiles, Water Soluble	Acrolein												
	Acrylonitrile												
25 Solvent Extractables	Oil and grease												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE K - DU PONT CANADA INC. (KINGSTON)

EFFLUENT STREAM:		WA 0800	
TOXICITY TESTS REQUIRED:		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	
FREQUENCY OF SAMPLING:		during discharge	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED		
3	Hydrogen ion (pH)	●●●	
4a	Nitrogen		
	Ammonia plus Ammonium		
	Total Kjeldahl nitrogen		
4b	Nitrate + Nitrite		
5a	Organic carbon	●●●	
	Dissolved organic carbon (DOC)		
5b	Total organic carbon (TOC) (NOTE 1)	●●●	
6	Total phosphorus	●●●	
7	Specific conductance	●●●	
8	Suspended solids (TSS/VSS)	●●●	
	Total suspended solids (TSS)		
	Volatile suspended solids (VSS)		
9	Total metals	●●●	
	Aluminum	●●●	
	Beryllium	●●●	
	Boron	●●●	
	Cadmium	●●●	
	Chromium	●●●	
	Cobalt	●●●	
	Copper	●●●	
	Lead	●●●	
	Molybdenum	●●●	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE K - DU PONT CANADA INC. (KINGSTON)

EFFLUENT STREAM: WA 0800	
TOXICITY TESTS REQUIRED:	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	
FREQUENCY OF SAMPLING: during discharge	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED
9 Total metals (continued)	Nickel Silver Thallium Vanadium Zinc
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)
12 Mercury	Mercury
14 Phenolics (4AAP)	Phenolics (4AAP)*
15 Sulphide	Sulphide
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane 1,1-Dichloroethane 1,1-Dichloroethylene 1,2-Dichlorobenzene 1,2-Dichloroethane (Ethylene dichloride) 1,2-Dichloropropane 1,3-Dichlorobenzene 1,4-Dichlorobenzene Bromodichloromethane Bromoform Bromomethane Carbon tetrachloride

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE K - DU PONT CANADA INC. (KINGSTON)

EFFLUENT STREAM: WA 0800	
TOXICITY TESTS REQUIRED:	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	
ANALYTICAL TEST GROUP	FREQUENCY OF SAMPLING:
	PARAMETERS TO BE ANALYZED
16 Volatiles, Halogenated (continued)	Chlorobenzene
	Chloroform
	Chloromethane
	Cis-1,3-Dichloropropylene
	Dibromochloromethane
	Ethylene dibromide
	Methylene chloride
	Tetrachloroethylene (Perchloroethylene)
	Trans-1,2-Dichloroethylene
	Trans-1,3-Dichloropropylene
	Trichloroethylene
	Trichlorofluoromethane
17 Volatiles, Non-Halogenated	Vinyl chloride (Chloroethylene)
	Benzene
	Ethylbenzene
	Styrene
	Toluene
	o-Xylene
	m-Xylene and p-Xylene (NOTE 4)
	Acrolein
18 Volatiles, Water Soluble	Acrylonitrile
	Oil and grease
25 Solvent Extractables	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE L - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		PR 0300		CO 0400		CO 0500		CO 0700		
TOXICITY TESTS REQUIRED:		No		No		No		No		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days		
FREQUENCY OF SAMPLING:		D	TW	M	D	TW	M	D	TW	M
PARAMETERS TO BE ANALYZED										
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED									
2	Total cyanide									
				●●●						●●●
3	Hydrogen Ion (pH)									
		●●●			●●●			●●●		
4a	Nitrogen									
	Ammonia plus Ammonium	●●●							●●●	
	Total Kjeldahl nitrogen	●●●							●●●	
4b	Nitrate + Nitrite		●●●						●●●	
5a	Organic carbon		●●●						●●●	
	Dissolved organic carbon (DOC)		●●●			●●●			●●●	
5b	Total organic carbon (TOC) (NOTE 1)		●●●						●●●	
6	Total phosphorus		●●●				●●●			
			●●●						●●●	
7	Specific conductance		●●●				●●●			
			●●●						●●●	
8	Suspended solids (TSS/VSS)		●●●						●●●	
	Total suspended solids (TSS)		●●●						●●●	
	Volatile suspended solids (VSS)	●●●								
9	Total metals									
	Aluminum			●●●					●●●	
	Beryllium			●●●					●●●	
	Boron			●●●					●●●	
	Cadmium			●●●					●●●	
	Chromium			●●●					●●●	
	Cobalt		●●●						●●●	
	Copper		●●●						●●●	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE L - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		PR 0300		CO 0400		CO 0500		CO 0700	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		Quarterly		Quarterly		Semi-annually	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		180 days		60 days		60 days		180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
ANALYTICAL TEST GROUP									
9 Total metals (continued)	Lead								
	Molybdenum			•••				•••	
	Nickel			•••				•••	
	Silver			•••				•••	
	Thallium			•••				•••	
	Vanadium			•••				•••	
10 Hydrides	Zinc			•••				•••	
	Antimony			•••		•••			
	Arsenic			•••		•••			
	Selenium			•••		•••			
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)			•••				•••	
	Mercury								
12 Mercury	Tetra-alkyl lead								
	Tri-alkyl lead								
13 Total alkyl lead (NOTE 3)	Phenolics (4AAP)*			•••					
	Phenolics (4AAP)*			•••					
14 Phenolics (4AAP)	1,1,2,2-Tetrachloroethane			•••					
	1,1,2-Trichloroethane			•••					
	1,1-Dichloroethane			•••					
	1,1-Dichloroethylene			•••					
	1,2-Dichlorobenzene			•••					
15 Volatiles, Halogenated	1,2-Dichloroethane (Ethylene dichloride)			•••					
				•••					

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE L - DU PONT CANADA INC. (HAUTLAND)

EFFLUENT STREAM:		PR 0300		CO 0400		CO 0500		CO 0700	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Quarterly 60 days		Quarterly 60 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		D	TW	W	M	D	TW	W	M
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
16 Volatiles, Halogenated (continued)	1,2-Dichloropropane								
	1,3-Dichlorobenzene				•••				
	1,4-Dichlorobenzene				•••				
	Bromodichloromethane				•••				
	Bromoform				•••				
	Bromomethane				•••				
	Carbon tetrachloride					•••			
	Chlorobenzene				•••				
	Chloroform			•••					
	Chloromethane				•••				
	Cis-1,3-Dichloropropylene				•••				
	Dibromochloromethane				•••				
	Ethylene dibromide				•••				
	Methylene chloride				•••				
	Tetrachloroethylene (Perchloroethylene)				•••				
	Trans-1,2-Dichloroethylene				•••				
17 Volatiles, Non-Halogenated	Trans-1,3-Dichloropropylene				•••				
	Trichloroethylene				•••				
	Trichlorofluoromethane				•••				
	Vinyl chloride (Chloroethylene)				•••				
	Benzene				•••				
	Ethylbenzene				•••				
	Styrene				•••				
	Toluene				•••				
	o-Xylene				•••				
	m-Xylene and p-Xylene (NOTE 4)				•••				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		PR 0300		CO 0400		CO 0500		CO 0700	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		Quarterly		Quarterly		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		60 days		60 days		180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D		D		D	
		D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral	Acenaphthene								
	5-nitro Acenaphthene				•••				
	Acenaphthylene				•••				
	Anthracene				•••				
	Benz(a)anthracene				•••				
	Benzo(a)pyrene				•••				
	Benzo(b)fluoranthene				•••				
	Benzo(g,h,i)perylene				•••				
	Benzo(k)fluoranthene				•••				
	Biphenyl				•••				
	Camphene				•••				
	1-Chloronaphthalene				•••				
	2-Chloronaphthalene				•••				
	Chrysene				•••				
	Dibenz(a,h)anthracene				•••				
	Fluoranthene				•••				
	Fluorene				•••				
	Indeno(1,2,3-cd)pyrene				•••				
	Indole				•••				
	1-Methylnaphthalene				•••				
	2-Methylnaphthalene				•••				
	Naphthalene				•••				
	Perylene				•••				
	Phenanthrene				•••				
	Pyrene				•••				
	Benzyl butyl phthalate								
	Bis(2-ethylhexyl) phthalate								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE L - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		PR 0300		CO 0400		CO 0500		CO 0700	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	Semi-annually		Quarterly		Quarterly		Semi-annually	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	180 days		60 days		60 days		180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	Di-n-butyl phthalate								
	Di-n-octyl phthalate								
	4-Bromophenyl phenyl ether								
	4-Chlorophenyl phenyl ether								
	Bis(2-chloroisopropyl) ether								
	Bis(2-chloroethyl) ether								
	Diphenyl ether								
	2,4-Dinitrotoluene								
	2,6-Dinitrotoluene								
	Bis(2-chloroethoxy)methane								
	Diphenylamine (NOTE 5)								
	N-Nitrosodiphenylamine (NOTE 5)								
	N-Nitrosodi-n-propylamine								
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol				●●●				
	2,3,4,6-Tetrachlorophenol				●●●				
	2,3,5,6-Tetrachlorophenol				●●●				
	2,3,4-Trichlorophenol				●●●				
	2,3,5-Trichlorophenol				●●●				
	2,4,5-Trichlorophenol				●●●				
	2,4,6-Trichlorophenol				●●●				
	2,4-Dimethyl phenol				●●●				
	2,4-Dinitrophenol				●●●				
	2,4-Dichlorophenol				●●●				
	2,6-Dichlorophenol				●●●				
	4,6-Dinitro-o-cresol				●●●				
	2-Chlorophenol				●●●				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		PR 0300		CO 0400		CO 0500		CO 0700	
TOXICITY TESTS REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		Quarterly		Quarterly		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		60 days		60 days		180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D		D		D	
		D	TW	W	M	D	TW	W	M
20	Extractables, Acid (Phenolics)								
	(continued)								
	4-Chloro-3-methylphenol				•••				
	4-Nitrophenol				•••				
	m-Cresol				•••				
	o-Cresol				•••				
	p-Cresol				•••				
	Pentachlorophenol				•••				
	Phenol				•••				
23	1,2,3,4-Tetrachlorobenzene				•••				
	1,2,3,5-Tetrachlorobenzene				•••				
	1,2,4,5-Tetrachlorobenzene				•••				
	1,2,3-Trichlorobenzene				•••				
	1,2,4-Trichlorobenzene				•••				
	2,4,5-Trichlorotoluene				•••				
	Hexachlorobenzene				•••				
	Hexachlorobutadiene				•••				
	Hexachlorocyclopentadiene				•••				
	Hexachloroethane				•••				
	Octachlorostyrene				•••				
	Pentachlorobenzene				•••				
25	Solvent Extractables				•••				•••
	Oil and grease								•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE L - DU PONT CANADA INC. (MONTREAL)

		EFFLUENT STREAM:		CO 1100		ST 0800	ST 0900	EM 1200
		TOXICITY TESTS REQUIRED:		Yes		No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		60 days		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		60 days		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		60 days		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		60 days		None	None	None
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		D	Tw	W	M	during discharge
9	Total metals (continued)	Lead						
		Molybdenum					•••	•••
		Nickel					•••	•••
		Silver					•••	•••
		Thallium					•••	•••
		Vanadium					•••	•••
		Zinc					•••	•••
10	Hydrides	Antimony					•••	•••
		Arsenic					•••	•••
		Selenium					•••	•••
11	Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)					•••	•••
12	Mercury	Mercury					•••	•••
13	Total alkyl lead (NOTE 3)	Tetra-alkyl lead					•••	•••
		Tri-alkyl lead					•••	•••
14	Phenolics (4AAP)	Phenolics (4AAP)=					•••	•••
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane					•••	•••
		1,1,2-Trichloroethane					•••	•••
		1,1-Dichloroethane					•••	•••
		1,1-Dichloroethylene					•••	•••
		1,2-Dichlorobenzene					•••	•••
		1,2-Dichloroethane (Ethylene dichloride)					•••	•••

**EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DU PONT CANADA INC. (MAITLAND)**

EFFLUENT STREAM:		CO 1100		ST 0800	ST 0900	EM 1200
TOXICITY TESTS REQUIRED:		Yes		No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:			M	during discharge
		D	TW	W		
16 Volatiles, Halogenated (continued)	1,2-Dichloropropane				•••	•••
	1,3-Dichlorobenzene				•••	•••
	1,4-Dichlorobenzene				•••	•••
	Bromodichloromethane				•••	•••
	Bromoform				•••	•••
	Bromomethane				•••	•••
	Carbon tetrachloride				•••	•••
	Chlorobenzene				•••	•••
	Chloroform				•••	•••
	Chloromethane				•••	•••
	Cis-1,3-Dichloropropylene				•••	•••
	Dibromochloromethane				•••	•••
	Ethylene dibromide				•••	•••
	Methylene chloride				•••	•••
	Tetrachloroethylene (Perchloroethylene)				•••	•••
	Trans-1,2-Dichloroethylene				•••	•••
17 Volatiles, Non-Halogenated	Trans-1,3-Dichloropropylene				•••	•••
	Trichloroethylene				•••	•••
	Trichlorofluoromethane				•••	•••
	Vinyl chloride (Chloroethylene)				•••	•••
	Benzene				•••	•••
	Ethylbenzene				•••	•••
	Styrene				•••	•••
	Toluene				•••	•••
	o-Xylene				•••	•••
	m-Xylene and p-Xylene (NOTE 4)				•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 1 - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		CO 1100		ST 0800		ST 0900		EM 1200	
TOXICITY TESTS REQUIRED:		Yes		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days							
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days							
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				during discharge			
		D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral	Acenaphthene								•••
	5-nitro Acenaphthene								•••
	Acenaphthylene								•••
	Anthracene								•••
	Benz(a)anthracene								•••
	Benzo(a)pyrene								•••
	Benzo(b)fluoranthene								•••
	Benzo(g,h,i)perylene								•••
	Benzo(k)fluoranthene								•••
	Biphenyl								•••
	Camphene								•••
	1-Chloronaphthalene								•••
	2-Chloronaphthalene								•••
	Chrysene								•••
	Dibenz(a,h)anthracene								•••
	Fluoranthene								•••
	Fluorene								•••
	Indeno(1,2,3-cd)pyrene								•••
	Indole								•••
	1-Methylnaphthalene								•••
	2-Methylnaphthalene								•••
	Naphthalene								•••
	Perylene								•••
	Phenanthrene								•••
	Pyrene								•••
	Benzyl butyl phthalate								•••
	Bis(2-ethylhexyl) phthalate								•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE L - DU PONT CANADA INC. (MAITLAND)

EFFLUENT STREAM:		CO 1100		ST 0800	ST 0900	EM 1200
TOXICITY TESTS REQUIRED:		Yes	No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days	None	None	None	None
		Quarterly 60 days	None	None	None	None
FREQUENCY OF SAMPLING:		D	TW	W	M	during discharge
PARAMETERS TO BE ANALYZED						
19 Extractables, Base Neutral (continued)	DI-n-butyl phthalate					•••
	DI-n-octyl phthalate					•••
	4-Bromophenyl phenyl ether					
	4-Chlorophenyl phenyl ether					
	Bis(2-chloroisopropyl)ether					
	Bis(2-chloroethyl)ether					
	Diphenyl ether					
	2,4-Dinitrotoluene					
	2,6-Dinitrotoluene					
	Bis(2-chloroethoxy)methane					
	Diphenylamine (NOTE 5)					
	N-Nitrosodiphenylamine (NOTE 5)					
	N-Nitrosodi-n-propylamine					
	2,3,4,5-Tetrachlorophenol					
	2,3,4,6-Tetrachlorophenol					
20 Extractables, Acid (Phenolics)	2,3,5,6-Tetrachlorophenol					
	2,3,4-Trichlorophenol					
	2,3,5-Trichlorophenol					
	2,4,5-Trichlorophenol					
	2,4,6-Trichlorophenol					
	2,4-Dimethyl phenol					
	2,4-Dinitrophenol					
	2,4-Dichlorophenol					
	2,6-Dichlorophenol					
	4,6-Dinitro-o-cresol					
	2-Chlorophenol					

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE L - DU PONT CANADA INC. (HAITLAND)

EFFLUENT STREAM:		CO 1100		ST 0800		ST 0900		EM 1200	
TOXICITY TESTS REQUIRED:		Yes		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days							
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days							
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D		TW		W	
20 Extractables, Acid (Phenolics) (continued)	4-Chloro-3-methylphenol								
	4-Nitrophenol								
	m-Cresol								
	o-Cresol								
	p-Cresol								
	Pentachlorophenol								
23 Extractables, Neutral -Chlorinated	Phenol								
	1,2,3,4-Tetrachlorobenzene								•••
	1,2,3,5-Tetrachlorobenzene								•••
	1,2,4,5-Tetrachlorobenzene								•••
	1,2,3-Trichlorobenzene								•••
	1,2,4-Trichlorobenzene								•••
	2,4,5-Trichlorotoluene								•••
	Hexachlorobenzene								•••
	Hexachlorobutadiene								•••
	Hexachlorocyclopentadiene								•••
	Hexachloroethane								•••
	Octachlorostyrene								•••
25 Solvent Extractables	Pentachlorobenzene								•••
	Oil and grease							•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE M - ESSO CHEMICAL CANADA, A DIVISION OF IMPERIAL OIL LTD. (SARNIA)

EFFLUENT STREAM:		PR 0200		CO 0300	
TOXICITY TESTS REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M
3	Hydrogen ion (pH)	•••			
5a	Organic carbon		•••		
5b	Total organic carbon (TOC) (NOTE 1)	•••			•••
6	Total phosphorus		•••		•••
7	Specific conductance	•••			•••
8	Suspended solids (TSS/VSS)		•••		•••
9	Total metals			•••	•••
	Aluminum			•••	•••
	Beryllium			•••	•••
	Boron			•••	•••
	Cadmium			•••	•••
	Chromium			•••	•••
	Cobalt			•••	•••
	Copper		•••		•••
	Lead			•••	•••
	Molybdenum			•••	•••
	Nickel			•••	•••
	Silver			•••	•••
	Thallium			•••	•••
	Vanadium			•••	•••
	Zinc		•••		•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE M - ESSO CHEMICAL CANADA, A DIVISION OF IMPERIAL OIL LTD. (SARNIA)

EFFLUENT STREAM:		PR 0200		CO 0300	
TOXICITY TESTS REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M
10 Hydrides	Antimony				
	Arsenic				
	Selenium				
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)				
14 Phenolics (4AAP)	Phenolics (4AAP)*				
16 Volatiles, Halogenated	1,1,1,2-Tetrachloroethane				
	1,1,2-Trichloroethane				
	1,1-Dichloroethane				
	1,1-Dichloroethylene				
	1,2-Dichlorobenzene				
	1,2-Dichloroethane (Ethylene dichloride)				
	1,2-Dichloropropane				
	1,3-Dichlorobenzene				
	1,4-Dichlorobenzene				
	Bromodichloromethane				
	Bromoform				
	Bromomethane				
	Carbon tetrachloride				
	Chlorobenzene				
	Chloroform				
	Chloromethane				
	Cis-1,3-Dichloropropylene				
	Dibromochloromethane				
	Ethylene dibromide				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE M - ESSO CHEMICAL CANADA, A DIVISION OF IMPERIAL OIL LTD. (SARNIA)

EFFLUENT STREAM:		PR 0200		CO 0300	
TOXICITY TESTS REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually 180 days		Semi-annually 180 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D	
		D	TW	W	M
16	Volatiles, Halogenated (continued)				
	Methylene chloride				
	Tetrachloroethylene (Perchloroethylene)				
	Trans-1,2-Dichloroethylene				
	Trans-1,3-Dichloropropylene				
	Trichloroethylene				
17	Trichlorofluoromethane				
	Vinyl chloride (Chloroethylene)				
	Benzene				
	Ethylbenzene				
	Styrene				
	Toluene				
19	o-Xylene				
	m-Xylene and p-Xylene (NOTE 4)				
	Acenaphthene				
	5-nitro Acenaphthene				
	Acenaphthylene				
	Anthracene				
19	Benz(a)anthracene				
	Benzo(a)pyrene				
	Benzo(b)fluoranthene				
	Benzo(g,h,i)perylene				
	Benzo(k)fluoranthene				
	Biphenyl				
19	Camphene				
	1-Chloronaphthalene				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE M - ESSO CHEMICAL CANADA, A DIVISION OF IMPERIAL OIL LTD. (SARNIA)

EFFLUENT STREAM:		PR 0200		CO 0300									
TOXICITY TESTS REQUIRED:		No		Yes									
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days									
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days									
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days									
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:											
		D	TW	W	M	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	2-Chloronaphthalene												
	Chrysene												
	Dibenz(a,h)anthracene												
	Fluoranthene												
	Fluorene												
	Indeno(1,2,3-cd)pyrene												
	Indole												
	1-Methylnaphthalene												
	2-Methylnaphthalene												
	Naphthalene												
	Perylene												
	Phenanthrene												
	Pyrene												
	Benzyl butyl phthalate												
	Bis(2-ethylhexyl) phthalate												
	Di-n-butyl phthalate												
	Di-n-octyl phthalate												
	4-Bromophenyl phenyl ether												
	4-Chlorophenyl phenyl ether												
	Bis(2-chloroisopropyl) ether												
	Bis(2-chloroethyl) ether												
	Diphenyl ether												
	2,4-Dinitrotoluene												
	2,6-Dinitrotoluene												

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE M - ESSO CHEMICAL CANADA, A DIVISION OF IMPERIAL OIL LTD. (SARNIA)

		EFFLUENT STREAM:		PR 0200		CO 0300	
		TOXICITY TESTS REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days	
		FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED					
19	Extractables, Base Neutral (continued)	Bis(2-chloroethoxy)methane					
		Diphenylamine (NOTE 5)					
		N-Nitrosodiphenylamine (NOTE 5)					
		N-Nitrosodi-n-propylamine					
25	Solvent Extractables	Oil and grease				●●●	●●●

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EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

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EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		PR 0200		PR 0300		CO 0100		ST 0400	
TOXICITY TESTS REQUIRED:		No		No		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly		Quarterly		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly		Quarterly		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M
9 Total metals (continued)	Nickel				•••				•••
	Silver				•••				•••
	Thallium				•••				•••
	Vanadium				•••				•••
	Zinc				•••				•••
10 Hydrides	Antimony				•••				•••
	Arsenic				•••				•••
	Selenium				•••				•••
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)				•••				•••
12 Mercury	Mercury				•••				•••
13 Total alkyl lead (NOTE 3)	Tetra-alkyl lead		•••			•••		•••	•••
	Tri-alkyl lead		•••			•••		•••	•••
14 Phenolics (4AAP)	Phenolics (4AAP)*						•••		•••
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane				•••				•••
	1,1,2-Trichloroethane				•••				•••
	1,1-Dichloroethane				•••				•••
	1,1-Dichloroethylene				•••				•••
	1,2-Dichlorobenzene				•••				•••
	1,2-Dichloroethane (Ethylene dichloride)		•••				•••		•••
	1,2-Dichloropropane				•••				•••
	1,3-Dichlorobenzene				•••				•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		PR 0200				PR 0300				CO 0100				ST 0400
TOXICITY TESTS REQUIRED:		No				Quarterly 60 days				Yes				No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				None
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				None
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				None
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M	M
PARAMETERS TO BE ANALYZED														
16 Volatiles, Halogenated (continued)	1,4-Dichlorobenzene													
	Bromodichloromethane													
	Bromoform													
	Bromomethane													
	Carbon Tetrachloride													
	Chlorobenzene													
	Chloroform													
	Chloromethane													
	Cis-1,3-Dichloropropylene													
	Dibromochloromethane													
	Ethylene dibromide													
	Methylene chloride													
	Tetrachloroethylene (Perchloroethylene)													
	Trans-1,2-Dichloroethylene													
	Trans-1,3-Dichloropropylene													
	Trichloroethylene													
	Trichlorofluoromethane													
	Vinyl chloride (Chloroethylene)													
17 Volatiles, Non-Halogenated	Benzene													
	Ethylbenzene													
	Styrene													
	Toluene													
	o-Xylene m-Xylene and p-Xylene (NOTE 4)													

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		PR 0200		PR 0300		CO 0100		ST 0400	
TOXICITY TESTS REQUIRED:		No		No		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly		Quarterly		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly		Quarterly		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days		60 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral	Acenaphthene								
	5-nitro Acenaphthene								
	Acenaphthylene								
	Anthracene								
	Benz(a)anthracene								
	Benzo(a)pyrene -								
	Benzo(b)fluoranthene								
	Benzo(g,h,i)perylene								
	Benzo(k)fluoranthene								
	Biphenyl								
	Camphene								
	1-Chloronaphthalene								
	2-Chloronaphthalene								
	Chrysene								
	Dibenz(a,h)anthracene								
	Fluoranthene								
	Fluorene								
	Indeno(1,2,3-cd)pyrene								
	Indole								
	1-Methylnaphthalene								
	2-Methylnaphthalene								
	Naphthalene								
	Perylene								
	Phenanthrene								
	Pyrene								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE M - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		PR 0200				PR 0300				CO 0100				ST 0400	
TOXICITY TESTS REQUIRED:		No				No				Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly				Quarterly				Quarterly				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days				60 days				60 days				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly				Quarterly				Quarterly				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days				60 days				60 days				None	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M	M	
PARAMETERS TO BE ANALYZED															
ANALYTICAL TEST GROUP	19 Extractables, Base Neutral (continued)	Benzyl butyl phthalate													
		Bis(2-ethylhexyl) phthalate													
		Di-n-butyl phthalate													
		Di-n-octyl phthalate													
		4-Bromophenyl phenyl ether													
		4-Chlorophenyl phenyl ether													
		Bis(2-chloroisopropyl) ether													
		Bis(2-chloroethyl) ether													
		Diphenyl ether													
		2,4-Dinitrotoluene													
		2,6-Dinitrotoluene													
		Bis(2-chloroethoxy)methane													
		Diphenylamine (NOTE 5)													
		N-Nitrosodiphenylamine (NOTE 5)													
		N-Nitrosodi-n-propylamine													
		25 Solvent Extractables		Oil and grease											
No				No				Yes				No			

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		ST 0500	ST 0600
TOXICITY TESTS REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
FREQUENCY OF SAMPLING:		M	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED	
3	Hydrogen ion (pH)	Hydrogen ion (pH)	••• •••
4a	Nitrogen	Ammonia plus Ammonium	
		Total Kjeldahl nitrogen	
4b		Nitrate + Nitrite	
5a	Organic carbon	Dissolved organic carbon (DOC)	••• •••
5b		Total organic carbon (TOC) (NOTE 1)	••• •••
6	Total phosphorus	Total phosphorus	••• •••
7	Specific conductance	Specific conductance	••• •••
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS) Volatile suspended solids (VSS)	••• •••
9	Total metals	Aluminum Beryllium Boron Cadmium Chromium Cobalt Copper Lead Molybdenum	••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• ••• •••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		ST 0500	ST 0600
TOXICITY TESTS REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
FREQUENCY OF SAMPLING:		M	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED		
9 Total metals (continued)	Nickel	•••	•••
	Silver	•••	•••
	Thallium	•••	•••
	Vanadium	•••	•••
	Zinc	•••	•••
10 Hydrides	Antimony	•••	•••
	Arsenic	•••	•••
	Selenium	•••	•••
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)	•••	•••
12 Mercury	Mercury	•••	•••
13 Total alkyl lead (NOTE 3)	Tetra-alkyl lead	•••	•••
	Tri-alkyl lead	•••	•••
14 Phenolics (4AAP)	Phenolics (4AAP)*	•••	•••
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	•••	•••
	1,1,2-Trichloroethane	•••	•••
	1,1-Dichloroethane	•••	•••
	1,1-Dichloroethylene	•••	•••
	1,2-Dichlorobenzene	•••	•••
	1,2-Dichloroethane (Ethylene dichloride)	•••	•••
	1,2-Dichloropropane	•••	•••
	1,3-Dichlorobenzene	•••	•••

EFFLUENT STREAM:		ST 0500	ST 0600
TOXICITY TESTS REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
FREQUENCY OF SAMPLING:		M	M
PARAMETERS TO BE ANALYZED			
16	Volatiles, Halogenated (continued)	1,4-Dichlorobenzene	•••
		Bromodichloromethane	•••
		Bromoform	•••
		Bromomethane	•••
		Carbon tetrachloride	•••
		Chlorobenzene	•••
		Chloroform	•••
		Chloromethane	•••
		Cis-1,3-Dichloropropylene	•••
		Dibromochloromethane	•••
		Ethylene dibromide	•••
		Methylene chloride	•••
		Tetrachloroethylene (Perchloroethylene)	•••
		Trans-1,2-Dichloroethylene	•••
		Trans-1,3-Dichloropropylene	•••
		Trichloroethylene	•••
		Trichlorofluoromethane	•••
		Vinyl chloride (Chloroethylene)	•••
17	Volatiles, Non-Halogenated	Benzene	•••
		Ethylbenzene	•••
		Styrene	•••
		Toluene	•••
		m-Xylene and p-Xylene (NOTE 4)	•••
			•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		ST 0500	ST 0600
TOXICITY TESTS REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
ANALYTICAL TEST GROUP	FREQUENCY OF SAMPLING:		M
	PARAMETERS TO BE ANALYZED		M
19 Extractables, Base Neutral	Acenaphthene	•••	•••
	5-nitro Acenaphthene	•••	•••
	Acenaphthylene	•••	•••
	Anthracene	•••	•••
	Benzo(a)anthracene	•••	•••
	Benzo(a)pyrene	•••	•••
	Benzo(b)fluoranthene	•••	•••
	Benzo(g,h,i)perylene	•••	•••
	Benzo(k)fluoranthene	•••	•••
	Biphenyl	•••	•••
	Camphene	•••	•••
	1-Chloronaphthalene	•••	•••
	2-Chloronaphthalene	•••	•••
	Chrysene	•••	•••
	Dibenz(a,h)anthracene	•••	•••
	Fluoranthene	•••	•••
	Fluorene	•••	•••
	Indeno(1,2,3-cd)pyrene	•••	•••
	Indole	•••	•••
	1-Methylnaphthalene	•••	•••
	2-Methylnaphthalene	•••	•••
	Naphthalene	•••	•••
	Perylene	•••	•••
	Phenanthrene	•••	•••
	Pyrene	•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE N - ETHYL CANADA INC. (CORUNNA)

EFFLUENT STREAM:		ST 0500	ST 0600
TOXICITY TESTS REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
ANALYTICAL TEST GROUP	FREQUENCY OF SAMPLING:	M	M
	PARAMETERS TO BE ANALYZED		
19 Extractables, Base Neutral (continued)	Benzyl butyl phthalate		
	Bis(2-ethylhexyl) phthalate		
	Di-n-butyl phthalate		
	Di-n-octyl phthalate		
	4-Bromophenyl phenyl ether		
	4-Chlorophenyl phenyl ether		
	Bis(2-chloroisopropyl) ether		
	Bis(2-chloroethyl) ether		
	Diphenyl ether		
	2,4-Dinitrotoluene		
	2,6-Dinitrotoluene		
	Bis(2-chloroethoxy)methane		
	Diphenylamine (NOTE 5)		
	N-Nitrosodiphenylamine (NOTE 5)		
	N-Nitrosodi-n-propylamine		
25 Solvent Extractables	Oil and grease	•••	•••

O. Reg. 209/89, Sched. N.

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE O - 6E PLASTICS CANADA LIMITED (C080JRG)

		EFFLUENT STREAM:		CO 0100		ST 0200		ST 0300	
		TOXICITY TESTS REQUIRED:		Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days		None		None	
		FREQUENCY OF SAMPLING:		D		Tw		M	
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED							
2	Total cyanide	Total cyanide				●●●		●●●	
								●●●	
3	Hydrogen ion (pH)	Hydrogen ion (pH)		●●●				●●●	
4a	Nitrogen	Ammonia plus Ammonium		●●●					
		Total Kjeldahl nitrogen		●●●					
4b		Nitrate + Nitrite		●●●					
5a	Organic carbon	Dissolved organic carbon (DOC)		●●●				●●●	
5b		Total organic carbon (TOC) (NOTE 1)				●●●		●●●	
6	Total phosphorus	Total phosphorus				●●●		●●●	
7	Specific conductance	Specific conductance		●●●				●●●	
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)				●●●		●●●	
		Volatile suspended solids (VSS)		●●●					
9	Total metals	Aluminum		●●●				●●●	
		Beryllium				●●●		●●●	
		Boron				●●●		●●●	
		Cadmium				●●●		●●●	
		Chromium				●●●		●●●	
		Cobalt				●●●		●●●	
		Copper		●●●				●●●	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE O - 6E PLASTICS CANADA LIMITED (C0809G6)

		EFFLUENT STREAM:		C0 0100		ST 0200		ST 0300	
		TOXICITY TESTS REQUIRED:		Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Semi-annually		None		None	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		180 days					
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		None		None	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		60 days					
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		D	TW	W	M	M	M
9	Total metals (continued)	Lead							
		Molybdenum						•••	•••
		Nickel						•••	•••
		Silver						•••	•••
		Thallium						•••	•••
		Vanadium						•••	•••
10	Hydrides	Zinc				•••		•••	•••
		Antimony				•••		•••	•••
		Arsenic						•••	•••
		Selenium						•••	•••
		Chromium (Hexavalent) (NOTE 2)						•••	•••
		Mercury				•••		•••	•••
14	Phenolics (4AAP)	Phenolics (4AAP)*				•••		•••	•••
17	Volatiles, Non-Halogenated	Benzene						•••	•••
		Ethylbenzene						•••	•••
		Styrene						•••	•••
		Toluene						•••	•••
		o-Xylene						•••	•••
18	Volatiles, Water Soluble	m-Xylene and p-Xylene (NOTE 4)						•••	•••
		Acrolein						•••	•••
		Acrylonitrile				•••		•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 0 - 6E PLASTICS CANADA LIMITED (COBLOURG)

EFFLUENT STREAM:		CO 0100	ST 0200	ST 0300
TOXICITY TESTS REQUIRED:		Yes	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Semi-annually	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		
FREQUENCY OF SAMPLING:		D	TW	W
PARAMETERS TO BE ANALYZED				
ANALYTICAL TEST GROUP				
25) Solvent Extractables	Oil and grease		••••	••••

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EFFLUENT MONITORING REGULATION – ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE P – NOVACOR CHEMICALS LTD. (MOORETOWN)

EFFLUENT STREAM:		CO 0100		ST 0200	
TOXICITY TESTS REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Semi-annually		None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually		None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		180 days			
FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
3	Hydrogen ion (pH)	•••			•••
5a	Organic carbon	•••			•••
5b	Total organic carbon (TOC) (NOTE 1)	•••			•••
6	Total phosphorus			•••	•••
7	Specific conductance	•••			•••
8	Suspended solids (TSS/VSS)		•••		•••
9	Total metals				
	Aluminum				•••
	Beryllium				•••
	Boron				•••
	Cadmium				•••
	Chromium			•••	•••
	Cobalt				•••
	Copper				•••
	Lead				•••
	Molybdenum				•••
	Nickel				•••
	Silver				•••
	Thallium				•••
	Vanadium				•••
	Zinc			•••	•••

EFFLUENT MONITORING REGULATION – ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE P – NOVACOR CHEMICALS LTD. (MOORETOWN)

		EFFLUENT STREAM:		CO 0100		ST 0200	
		TOXICITY TESTS REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Semi-annually		None	
		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Semi-annually		None	
		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		180 days			
		FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED					
10	Hydrides	Antimony					•••
		Arsenic				•••	•••
		Selenium				•••	•••
11	Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)				•••	•••
		Phenolics (4AAP)*					•••
25	Solvent Extractables	Oil and grease				•••	•••

O. Reg. 209/89, Sched. P.

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 0300				PR 0800				PR 0900				PR 1000			
TOXICITY TESTS REQUIRED:		No				Yes				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED																	
2	Total cyanide																
3	Hydrogen ion (pH)																
4a	Nitrogen																
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen Nitrate + Nitrite																
5a	Organic carbon																
5b	Dissolved organic carbon (DOC) Total organic carbon (TOC) (NOTE 1)																
6	Total phosphorus																
7	Specific conductance																
8	Suspended solids (TSS/VSS) Total suspended solids (TSS) Volatile suspended solids (VSS)																
9	Total metals Aluminum Beryllium Boron Cadmium Chromium Cobalt Copper																

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

[illegible]

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 0300			PR 0800			PR 0900			PR 1000						
TOXICITY TESTS REQUIRED:		No			Yes			No			No						
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days						
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days						
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days						
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:							FREQUENCY OF SAMPLING:								
		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
16 Volatiles, Halogenated (continued)	Bromodichloromethane																
	Bromoform																
	Bromomethane																
	Carbon tetrachloride																
	Chlorobenzene																
	Chloroform																
	Chloromethane																
	Cis-1,3-Dichloropropylene																
	Dibromochloromethane																
	Ethylene dibromide																
	Methylene chloride																
	Tetrachloroethylene (Perchloroethylene)																
	Trans-1,2-Dichloroethylene																
	Trans-1,3-Dichloropropylene																
	Trichloroethylene																
	Trichlorofluoromethane																
Vinyl chloride (Chloroethylene)																	
17 Volatiles, Non-Halogenated	Benzene																
	Ethylbenzene																
	Styrene																
	Toluene																
	o-Xylene																
	m-Xylene and p-Xylene (NOTE 4)																
18 Volatiles, Water Soluble	Acrolein																
	Acrylonitrile																

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 0300				PR 0800				PR 0900				PR 1000			
TOXICITY TESTS REQUIRED:		No				Yes				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				60 days				60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				60 days				60 days				60 days			
FREQUENCY OF SAMPLING:																	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D				TW				M				D			
19 Extractables, Base Neutral	Acenaphthene																
	5-nitro Acenaphthene																
	Acenaphthylene																
	Anthracene																
	Benz(a)anthracene																
	Benz(a)pyrene																
	Benzo(b)fluoranthene																
	Benzo(g,h,i)perylene																
	Benzo(k)fluoranthene																
	Biphenyl																
	Camphene																
	1-Chloronaphthalene																
	2-Chloronaphthalene																
	Chrysene																
	Dibenz(a,h)anthracene																
	Fluoranthene																
	Fluorene																
	Indeno(1,2,3-cd)pyrene																
	Indole																
	1-Methylnaphthalene																
	2-Methylnaphthalene																
	Naphthalene																
	Perylene																
	Phenanthrene																
	Pyrene																

[illegible]

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 0300		PR 0800		PR 0900		PR 1000	
TOXICITY TESTS REQUIRED:		No		Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:							M
		D	TW	W	M	D	TW	W	
20 Extractables, Acid (Phenolics) (continued)	4,6-Dinitro-o-cresol				•••				•••
	2-Chlorophenol				•••				•••
	4-Chloro-3-methylphenol				•••				•••
	4-Nitrophenol				•••				•••
	m-Cresol				•••				•••
	o-Cresol				•••				•••
	p-Cresol				•••				•••
	Pentachlorophenol				•••				•••
	Phenol				•••				•••
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				•••				•••
	1,2,3,5-Tetrachlorobenzene				•••				•••
	1,2,4,5-Tetrachlorobenzene				•••				•••
	1,2,3-Trichlorobenzene				•••				•••
	1,2,4-Trichlorobenzene				•••				•••
	2,4,5-Trichlorotoluene				•••				•••
	Hexachlorobenzene				•••				•••
	Hexachlorobutadiene				•••				•••
	Hexachlorocyclopentadiene				•••				•••
	Hexachloroethane				•••				•••
25 Solvent Extractables	Octachlorostyrene				•••				•••
	Pentachlorobenzene				•••				•••
	Oil and grease				•••				•••
27 PCBs	PCBs (Total)				•••				•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 1800		PR 1900		CO 0200		CO 0400	
TOXICITY TESTS REQUIRED:		Yes		No		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D		Tw		W		M	
		D		Tw		W		M	
2	Total cyanide					•••			
3	Hydrogen ion (pH)							•••	
4a	Nitrogen								
4b									
5a	Organic carbon								
5b									
6	Total phosphorus								
7	Specific conductance								
8	Suspended solids (TSS/VSS)								
9	Total metals								

**EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)**

[illegible]

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 1800				PR 1900				CO 0200				CO 0400			
TOXICITY TESTS REQUIRED:		Yes				No				Yes				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days				60 days				60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days				60 days				60 days				60 days			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				D				Tw				D			
		M				M				Tw				D			
16 Volatiles, Halogenated (continued)	Bromodichloromethane																
	Bromomethane																
	Bromomethane																
	Carbon tetrachloride																
	Chlorobenzene																
	Chlorobenzene																
	Chloroform																
	Chloromethane																
	Cis-1,3-Dichloropropylene																
	Dibromochloromethane																
	Ethylene dibromide																
	Methylene chloride																
	Tetrachloroethylene (Perchloroethylene)																
	Trans-1,2-Dichloroethylene																
	Trans-1,3-Dichloropropylene																
	Trichloroethylene																
	Trichlorofluoromethane																
	Vinyl chloride (Chloroethylene)																
17 Volatiles, Non-Halogenated	Benzene																
	Ethylbenzene																
	Styrene																
	Toluene																
	o-Xylene																
	m-Xylene and p-Xylene (NOTE 4)																
18 Volatiles, Water Soluble	Acrolein																
	Acrylonitrile																

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 1800		PR 1900		CO 0200		CO 0400													
TOXICITY TESTS REQUIRED:		Yes		No		Yes		Yes													
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days													
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days													
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days		60 days		60 days													
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D		TW		M		D		TW		M		D		TW		M	
19 Extractables, Base Neutral	Acenaphthene																				
	5-nitro Acenaphthene																				
	Acenaphthylene																				
	Anthracene																				
	Benz(a)anthracene																				
	Benz(a)pyrene																				
	Benz(b)fluoranthene																				
	Benz(g,h,i)perylene																				
	Benz(k)fluoranthene																				
	Biphenyl																				
	Camphene																				
	1-Chloronaphthalene																				
	2-Chloronaphthalene																				
	Chrysene																				
	Dibenz(a,h)anthracene																				
	Fluoranthene																				
	Fluorene																				
	Indeno(1,2,3-cd)pyrene																				
	Indole																				
	1-Methylnaphthalene																				
	2-Methylnaphthalene																				
	Naphthalene																				
	Perylene																				
	Phenanthrene																				
	Pyrene																				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 1800			PR 1900			CO 0200			CO 0400		
TOXICITY TESTS REQUIRED:		Yes			No			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:											
		D	TW	W	M	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	Benzyl butyl phthalate			•••									
	Bis(2-ethylhexyl) phthalate			•••									
	Di-n-butyl phthalate			•••									
	Di-n-octyl phthalate			•••									
	4-Bromophenyl phenyl ether			•••									
	4-Chlorophenyl phenyl ether			•••									
	Bis(2-chloroisopropyl) ether			•••									
	Bis(2-chloroethyl) ether			•••									
	Diphenyl ether			•••									
	2,4-Dinitrotoluene			•••									
	2,6-Dinitrotoluene			•••									
	Bis(2-chloroethoxy) methane			•••									
	Diphenylamine (NOTE 5)			•••									
	N-Nitrosodiphenylamine (NOTE 5)			•••									
	N-Nitrosodi-n-propylamine			•••									
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol			•••					•••				•••
	2,3,4,6-Tetrachlorophenol			•••					•••				•••
	2,3,5,6-Tetrachlorophenol			•••					•••				•••
	2,3,4-Trichlorophenol			•••					•••				•••
	2,3,5-Trichlorophenol			•••					•••				•••
	2,4,5-Trichlorophenol			•••					•••				•••
	2,4,6-Trichlorophenol			•••					•••				•••
	2,4-Dimethyl phenol			•••					•••				•••
	2,4-Dinitrophenol			•••					•••				•••
	2,4-Dichlorophenol			•••					•••				•••
	2,6-Dichlorophenol			•••					•••				•••

EFFLUENT MONITORING REGULATION – ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q – POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		PR 1800			PR 1900			CO 0200			CO 0400		
TOXICITY TESTS REQUIRED:		Yes			No			Yes			Yes		
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly 60 days			Quarterly 60 days			Quarterly 60 days			Quarterly 60 days		
FREQUENCY OF SAMPLING:		D	TW	M	D	TW	M	D	TW	M	D	TW	M
PARAMETERS TO BE ANALYZED													
20	Extractables, Acid (Phenolics) (continued)												
		4,6-Dinitro-o-cresol											
		2-Chlorophenol											
		4-Chloro-3-methylphenol											
		4-Nitrophenol											
		m-Cresol											
		o-Cresol											
		p-Cresol											
		Pentachlorophenol											
		Phenol											
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene											
		1,2,3,5-Tetrachlorobenzene											
		1,2,4,5-Tetrachlorobenzene											
		1,2,3-Trichlorobenzene											
		1,2,4-Trichlorobenzene											
		2,4,5-Trichlorotoluene											
		Hexachlorobenzene											
		Hexachlorobutadiene											
		Hexachlorocyclopentadiene											
		Hexachloroethane											
		Octachlorostyrene											
		Pentachlorobenzene											
25	Solvent Extractables	Oil and grease											
27	PCBs	PCBs (Total)											

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		CO 0500				CO 1100				BA 1700				OT 1400		OT 1600	
TOXICITY TESTS REQUIRED:		Yes				Yes				Yes				Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly				Quarterly				Quarterly				None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days				60 days				60 days				None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days				60 days				60 days				None		None	
FREQUENCY OF SAMPLING:																	
PARAMETERS TO BE ANALYZED																	
ANALYTICAL TEST GROUP																	
2	Total cyanide																
3	Hydrogen ion (pH)																
4a	Nitrogen																
4b	Ammonia plus Ammonium																
	Total Kjeldahl nitrogen																
5a	Nitrate + Nitrite																
5b	Dissolved organic carbon (DOC)																
	Total organic carbon (TOC) (NOTE 1)																
6	Total phosphorus																
7	Specific conductance																
8	Total suspended solids (TSS)																
	Volatile suspended solids (VSS)																
9	Aluminum																
	Beryllium																
	Boron																
	Cadmium																
	Chromium																
	Cobalt																
	Copper																

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		CO 0500			CO 1100			BA 1700			OT 1400		OT 1600			
TOXICITY TESTS REQUIRED:		Yes			Yes			Yes			Yes		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly			Quarterly			Quarterly			None		None			
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		60 days			60 days			60 days			None		None			
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly			Quarterly			Quarterly			None		None			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			60 days			60 days			None		None			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:			D			M			D			M		
		D	TW	W	D	TW	W	D	TW	W	D	TW	W	D	TW	W
9 Total metals (continued)	Lead															
	Molybdenum															
	Nickel															
	Silver															
	Thallium															
	Vanadium															
	Zinc															
10 Hydrides	Antimony															
	Arsenic															
	Selenium															
11 Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)															
12 Mercury	Mercury															
14 Phenolics (4AAP)	Phenolics (4AAP)*															
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane															
	1,1,2-Trichloroethane															
	1,1-Dichloroethane															
	1,1-Dichloroethylene															
	1,2-Dichlorobenzene															
	1,2-Dichloroethane (Ethylene dichloride)															
	1,2-Dichloropropane															
	1,3-Dichlorobenzene															

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		CO 05/00				CO 11/00				BA 1700				OT 1400/OT 1600	
TOXICITY TESTS REQUIRED:		Yes				Yes				Yes				Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:														
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				D				M				M	
		D	TW	W	M	D	TW	W	M	D	TW	W	M		
16 Volatiles, Halogenated (continued)	Bromodichloromethane				•••				•••				•••	•••	•••
	Bromoform				•••				•••				•••	•••	•••
	Bromomethane				•••				•••				•••	•••	•••
	Carbon tetrachloride				•••				•••				•••	•••	•••
	Chlorobenzene				•••				•••				•••	•••	•••
	Chloroform				•••				•••				•••	•••	•••
	Chloromethane				•••				•••				•••	•••	•••
	Cis-1,3-Dichloropropylene				•••				•••				•••	•••	•••
	Dibromochloromethane				•••				•••				•••	•••	•••
	Ethylene dibromide				•••				•••				•••	•••	•••
	Methylene chloride				•••				•••				•••	•••	•••
	Tetrachloroethylene (Perchloroethylene)				•••				•••				•••	•••	•••
	Trans-1,2-Dichloroethylene				•••				•••				•••	•••	•••
	Trans-1,3-Dichloropropylene				•••				•••				•••	•••	•••
	Trichloroethylene				•••				•••				•••	•••	•••
	Trichlorofluoromethane				•••				•••				•••	•••	•••
	Vinyl chloride (Chloroethylene)				•••				•••				•••	•••	•••
17 Volatiles, Non-Halogenated	Benzene			•••					•••				•••	•••	•••
	Ethylbenzene				•••				•••				•••	•••	•••
	Styrene				•••				•••				•••	•••	•••
	Toluene				•••				•••				•••	•••	•••
	o-Xylene				•••				•••				•••	•••	•••
18 Volatiles, Water Soluble	m-Xylene and p-Xylene (NOTE 4)				•••				•••				•••	•••	•••
	Acrolein				•••				•••				•••	•••	•••
	Acrylonitrile				•••				•••				•••	•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		CO 0500		CO 1100		BA 1700		OT 1400		OT 1600	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24):		60 days		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24):		Quarterly		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24):		60 days		60 days		60 days		60 days		60 days	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
PARAMETERS TO BE ANALYZED											
ANALYTICAL TEST GROUP											
19 Extractables, Base Neutral	Acenaphthene										
	5-nitro Acenaphthene										
	Acenaphthylene										
	Anthracene										
	Benz(a)anthracene										
	Benz(a)pyrene										
	Benz(b)fluoranthene										
	Benz(g,h,i)perylene										
	Benz(k)fluoranthene										
	Biphenyl										
	Camphene										
	1-Chloronaphthalene										
	2-Chloronaphthalene										
	Chrysene										
	Dibenz(a,h)anthracene										
	Fluoranthene										
	Fluorene										
	Indeno(1,2,3-cd)pyrene										
	Indole										
	1-Methylnaphthalene										
	2-Methylnaphthalene										
	Naphthalene										
	Perylene										
	Phenanthrene										
	Pyrene										

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		CO 0500		CO 1100		BA 1700		QT 1400		QT 1600	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly		Quarterly		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days		60 days		60 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly		Quarterly		Quarterly		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days		60 days		60 days		None	
ANALYTICAL TEST GROUP		D		M		D		M		D	
PARAMETERS TO BE ANALYZED		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
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FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING:		TW		W		TW		W		TW	
FREQUENCY OF SAMPLING:		D		M		D		M		D	
FREQUENCY OF SAMPLING											

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		CO 0500		CO 1100		BA 1700		OT 1400	OT 1600
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		Quarterly		Quarterly		None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		60 days		60 days		None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		60 days		60 days		None	None
FREQUENCY OF SAMPLING:		D	TW	M	D	TW	M	D	M
PARAMETERS TO BE ANALYZED		D		TW		M		D	
ANALYTICAL TEST GROUP		D		TW		M		D	
20 Extractables, Acid (Phenolics) (continued)	4,6-Dinitro-o-cresol								
	2-Chlorophenol								
	4-Chloro-3-methylphenol								
	4-Nitrophenol								
	m-Cresol								
	o-Cresol								
	p-Cresol								
	Pentachlorophenol								
	Phenol								
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene								
	1,2,3,5-Tetrachlorobenzene								
	1,2,4,5-Tetrachlorobenzene								
	1,2,3-Trichlorobenzene								
	1,2,4-Trichlorobenzene								
	2,4,5-Trichlorotoluene								
	Hexachlorobenzene								
	Hexachlorobutadiene								
	Hexachlorocyclopentadiene								
	Hexachloroethane								
	Octachlorostyrene								
	Pentachlorobenzene								
25 Solvent Extractables	Oil and grease								
27 PCBs	PCBs (Total)								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		ST 1300	ST 1500	ST 2000	ST 2100	ST 2200	EM 0700	EM 1200
TOXICITY TESTS REQUIRED:		No	No	No	No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:								
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:								
FREQUENCY OF SAMPLING:		M	M	M	M	M	during discharge	during discharge
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED							
2	Total cyanide						•••	•••
3	Hydrogen ion (pH)							
4a	Nitrogen							
	Ammonia plus Ammonium						•••	•••
	Total Kjeldahl nitrogen						•••	•••
4b	Nitrate + Nitrite						•••	•••
5a	Organic carbon							
	Dissolved organic carbon (DOC)	•••	•••	•••	•••	•••	•••	•••
5b	Total organic carbon (TOC) (NOTE 1)	•••	•••	•••	•••	•••	•••	•••
6	Total phosphorus	•••	•••	•••	•••	•••	•••	•••
7	Specific conductance	•••	•••	•••	•••	•••	•••	•••
8	Suspended solids (TSS/VSS)							
	Total suspended solids (TSS)	•••	•••	•••	•••	•••	•••	•••
	Volatile suspended solids (VSS)			•••				
9	Total metals							
	Aluminum	•••	•••	•••	•••	•••	•••	•••
	Beryllium	•••	•••	•••	•••	•••	•••	•••
	Boron	•••	•••	•••	•••	•••	•••	•••
	Cadmium	•••	•••	•••	•••	•••	•••	•••
	Chromium	•••	•••	•••	•••	•••	•••	•••
	Cobalt	•••	•••	•••	•••	•••	•••	•••
	Copper	•••	•••	•••	•••	•••	•••	•••

[illegible]

		EFFLUENT STREAM:									
		TOXICITY TESTS REQUIRED:									
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):									
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:									
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:									
ANALYTICAL TEST GROUP		FREQUENCY OF SAMPLING:									
PARAMETERS TO BE ANALYZED		ST 1300	ST 1500	ST 2000	ST 2100	ST 2200	EM 0700	EM 1200			
16	Volatiles, Halogenated (continued)	Bromodichloromethane	No	No	No	No	No	No	No		
		Bromoform	No	No	No	No	No	No	No		
		Bromomethane	No	No	No	No	No	No	No		
		Carbon tetrachloride	No	No	No	No	No	No	No		
		Chlorobenzene	No	No	No	No	No	No	No		
		Chloroform	No	No	No	No	No	No	No		
		Chloromethane	No	No	No	No	No	No	No		
		Cis-1,3-Dichloropropylene	No	No	No	No	No	No	No		
		Dibromochloromethane	No	No	No	No	No	No	No		
		Ethylene dibromide	No	No	No	No	No	No	No		
		Methylene chloride	No	No	No	No	No	No	No		
		Tetrachloroethylene (Perchloroethylene)	No	No	No	No	No	No	No		
		Trans-1,2-Dichloroethylene	No	No	No	No	No	No	No		
		Trans-1,3-Dichloropropylene	No	No	No	No	No	No	No		
		Trichloroethylene	No	No	No	No	No	No	No		
		Trichlorofluoromethane	No	No	No	No	No	No	No		
Vinyl chloride (Chloroethylene)	No	No	No	No	No	No	No				
17	Volatiles, Non-Halogenated	Benzene	No	No	No	No	No	No	No		
		Ethylbenzene	No	No	No	No	No	No	No		
		Styrene	No	No	No	No	No	No	No		
		Toluene	No	No	No	No	No	No	No		
		o-Xylene	No	No	No	No	No	No	No		
18	Volatiles, Water Soluble	m-Xylene and p-Xylene (NOTE 4)	No	No	No	No	No	No	No		

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		ST 1300	ST 1500	ST 2000	ST 2100	ST 2200	EM 0700	EM 1200
TOXICITY TESTS REQUIRED:		No	No	No	No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	None	None	None	None	None	None
FREQUENCY OF SAMPLING:		M	M	M	M	M	during discharge	during discharge
PARAMETERS TO BE ANALYZED								
ANALYTICAL TEST GROUP	19	Extractables, Base Neutral						
		Acephenanthrene					•••	
		5-nitro Acenaphthene					•••	
		Acephenanthylene					•••	
		Anthracene					•••	
		Benz(a)anthracene					•••	
		Benz(a)pyrene					•••	
		Benz(b)fluoranthene					•••	
		Benz(g,h,i)perylene					•••	
		Benz(k)fluoranthene					•••	
		Biphenyl					•••	
		Camphrene					•••	
		1-Chloronaphthalene					•••	
		2-Chloronaphthalene					•••	
		Chrysene					•••	
		Dibenz(a,h)anthracene					•••	
		Fluoranthene					•••	
		Fluorene					•••	
		Indeno(1,2,3-cd)pyrene					•••	
		Indole					•••	
		1-Methylnaphthalene					•••	
		2-Methylnaphthalene					•••	
		Naphthalene					•••	
		Perylene					•••	
		Phenanthrene					•••	
		Pyrene					•••	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE Q - POLYSAR LIMITED (SARNIA)

EFFLUENT STREAM:		ST 1300	ST 1500	ST 2000	ST 2100	ST 2200	EM 0700	EM 1200
TOXICITY TESTS REQUIRED:		No	No	No	No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):	No	No	No	No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:	No	No	No	No	No	No	No
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M	M	during discharge	during discharge
PARAMETERS TO BE ANALYZED								
19 Extractables, Base Neutral (continued)	ANALYTICAL TEST GROUP							
	Benzyl butyl phthalate						•••	
	Bis(2-ethylhexyl) phthalate						•••	
	Di-n-butyl phthalate						•••	
	Di-n-octyl phthalate						•••	
	4-Bromophenyl phenyl ether						•••	
	4-Chlorophenyl phenyl ether						•••	
	Bis(2-chloroisopropyl)ether						•••	
	Bis(2-chloroethyl)ether						•••	
	Diphenyl ether						•••	
	2,4-Dinitrotoluene						•••	
	2,6-Dinitrotoluene						•••	
	Bis(2-chloroethoxy)methane						•••	
	Diphenylamine (NOTE 5)						•••	
20 Extractables, Acid (Phenolics)	N-Nitrosodiphenylamine (NOTE 5)						•••	
	N-Nitrosodi-n-propylamine						•••	
	2,3,4,5-Tetrachlorophenol		•••	•••	•••	•••	•••	•••
	2,3,4,6-Tetrachlorophenol		•••	•••	•••	•••	•••	•••
	2,3,5,6-Tetrachlorophenol		•••	•••	•••	•••	•••	•••
	2,3,4-Trichlorophenol		•••	•••	•••	•••	•••	•••
	2,3,5-Trichlorophenol		•••	•••	•••	•••	•••	•••
	2,4,5-Trichlorophenol		•••	•••	•••	•••	•••	•••
	2,4,6-Trichlorophenol		•••	•••	•••	•••	•••	•••
	2,4-Dimethyl phenol		•••	•••	•••	•••	•••	•••
	2,4-Dinitrophenol		•••	•••	•••	•••	•••	•••
	2,4-Dichlorophenol		•••	•••	•••	•••	•••	•••
	2,6-Dichlorophenol		•••	•••	•••	•••	•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR

SCHEDULE Q - POLYSAR LIMITED (SARNIA)

		EFFLUENT STREAM:											
		TOXICITY TESTS REQUIRED:											
		CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):											
		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:											
		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:											
		CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:											
		FREQUENCY OF SAMPLING:											
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED											
20	Extractables, Acid (Phenolics) (continued)	4,6-Dinitro-o-cresol	No	No	No	No	No	No	No	No	No	EM 1200	No
		2-Chlorophenol	None	None	None	None	None	None	None	None	None	EM 0700	None
		4-Chloro-3-methylphenol											
		4-Nitrophenol											
		m-Cresol											
		o-Cresol											
		p-Cresol											
		Pentachlorophenol											
		Phenol											
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene											
		1,2,3,5-Tetrachlorobenzene											
		1,2,4,5-Tetrachlorobenzene											
		1,2,3-Trichlorobenzene											
		1,2,4-Trichlorobenzene											
		2,4,5-Trichloroluene											
		Hexachlorobenzene											
		Hexachlorobutadiene											
		Hexachlorocyclopentadiene											
		Hexachloroethane											
		Octachlorostyrene											
		Pentachlorobenzene											
25	Solvent Extractables	Oil and grease											
		PCBs (Total)											
27	PCBs	PCBs (Total)											

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EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE R - ROHM AND HAAS CANADA INC. (MORRISBURG)

EFFLUENT STREAM:		PR 0200		CO 0100				ST 0300
TOXICITY TESTS REQUIRED:		No		Yes				No
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly				None
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly				None
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days				
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D				M
		D	TW	W	M	D	TW	W
3	Hydrogen ion (pH)	•••				•••		
5a	Organic carbon	•••				•••		
5b	Total organic carbon (TOC) (NOTE 1)		•••				•••	
6	Total phosphorus				•••			
7	Specific conductance	•••				•••		
8	Suspended solids (TSS/VSS)		•••				•••	
9	Total metals							
	Aluminum				•••			•••
	Beryllium				•••			•••
	Boron				•••			•••
	Cadmium				•••			•••
	Chromium				•••			•••
	Cobalt				•••			•••
	Copper				•••			•••
	Lead				•••			•••
	Molybdenum				•••			•••
	Nickel				•••			•••
	Silver				•••			•••
	Thallium				•••			•••
	Vanadium				•••			•••
	Zinc				•••			•••

EFFLUENT STREAM:		PR 0200	CO 0100				ST 0300
TOXICITY TESTS REQUIRED:		No	Yes				No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days	Quarterly 60 days				None
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		Quarterly 60 days	Quarterly 60 days				None
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		Quarterly 60 days	Quarterly 60 days				None
FREQUENCY OF SAMPLING:		D	M	TW	W	TW	M
PARAMETERS TO BE ANALYZED							
11	Chromium (Hexavalent)						
	Chromium (Hexavalent) (NOTE 2)						
14	Phenolics (4AAP)						
	Phenolics (4AAP)*						
15	Sulphide						
	Sulphide						
16	Volatiles, Halogenated						
	1,1,2,2-Tetrachloroethane						
	1,1,2-Trichloroethane						
	1,1-Dichloroethane						
	1,1-Dichloroethylene						
	1,2-Dichlorobenzene						
	1,2-Dichloroethane (Ethylene dichloride)						
	1,2-Dichloropropane						
	1,3-Dichlorobenzene						
	1,4-Dichlorobenzene						
	Bromodichloromethane						
	Bromoform						
	Bromomethane						
	Carbon tetrachloride						
	Chlorobenzene						
	Chloroform						
	Chloromethane						
	Cis-1,3-Dichloropropylene						
	Dibromochloromethane						
	Ethylene dibromide						
	Methylene chloride						
	Tetrachloroethylene (Perchloroethylene)						

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE R - ROHM AND HAAS CANADA INC. (MORRISBURG)

EFFLUENT STREAM:		PR 0200		CO 0100				ST 0100	
TOXICITY TESTS REQUIRED:		No		Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days					
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days		60 days					
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
16	Volatiles, Halogenated (continued)								
	Trans-1,2-Dichloroethylene				•••				•••
	Trans-1,3-Dichloropropylene				•••				•••
	Trichloroethylene				•••				•••
	Trichlorofluoromethane				•••				•••
17	Volatiles, Non-Halogenated								
	Benzene				•••				•••
	Ethylbenzene				•••				•••
	Styrene				•••				•••
	Toluene				•••				•••
23	Extractables, Neutral -Chlorinated								
	1,2,3,4-Tetrachlorobenzene				•••				•••
	1,2,3,5-Tetrachlorobenzene				•••				•••
	1,2,4,5-Tetrachlorobenzene				•••				•••
	1,2,3-Trichlorobenzene				•••				•••
	1,2,4-Trichlorobenzene				•••				•••
	2,4,5-Trichlorobenzene				•••				•••
	Hexachlorobenzene				•••				•••
	Hexachlorobutadiene				•••				•••
	Hexachlorocyclopentadiene				•••				•••
	Hexachloroethane				•••				•••
	Octachlorostyrene				•••				•••
	Pentachlorobenzene				•••				•••
25	Solvent Extractables				•••				•••
	Oil and grease								

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EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROYAL CHEMICAL LTD. (ELMIRA)

EFFLUENT STREAM:		CO 0400				CO 0600				CO 0700				CO 0800			
TOXICITY TESTS REQUIRED:		Yes				Yes				Yes				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				60 days				60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly				Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				60 days				60 days				60 days			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				FREQUENCY OF SAMPLING:				FREQUENCY OF SAMPLING:				FREQUENCY OF SAMPLING:			
		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
2	Total cyanide			•••				•••				•••				•••	
3	Hydrogen ion (pH)					•••				•••				•••			
4a	Nitrogen							•••				•••				•••	
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen			•••				•••				•••				•••	
	Nitrate + Nitrite			•••				•••				•••				•••	
5a	Organic carbon			•••				•••				•••				•••	
5b	Dissolved organic carbon (DOC)			•••				•••				•••				•••	
	Total organic carbon (TOC) (NOTE 1)			•••				•••				•••				•••	
6	Total phosphorus			•••				•••				•••				•••	
7	Specific conductance			•••				•••				•••				•••	
8	Suspended solids (TSS/VSS)			•••				•••				•••				•••	
	Total suspended solids (TSS)			•••				•••				•••				•••	
	Volatile suspended solids (VSS)																
9	Total metals																
	Aluminum			•••				•••				•••				•••	
	Beryllium			•••				•••				•••				•••	
	Boron			•••				•••				•••				•••	
	Cadmium			•••				•••				•••				•••	
	Chromium			•••				•••				•••				•••	
	Cobalt			•••				•••				•••				•••	
	Copper			•••				•••				•••				•••	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 5 - UNIROYAL CHEMICAL LTD. (ELMIRA)

		EFFLUENT STREAM:																			
		TOXICITY TESTS REQUIRED:																			
		CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):																			
		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:																			
		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:																			
		FREQUENCY OF SAMPLING:																			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
9	Total metals (continued)																				
	Lead																				
	Molybdenum																				
	Nickel																				
	Silver																				
	Thallium																				
	Vanadium																				
	Zinc																				
11	Chromium (Hexavalent)																				
	Chromium (Hexavalent) (NOTE 2)																				
12	Mercury																				
	Mercury																				
14	Phenolics (4AAP)																				
	Phenolics (4AAP)*																				
16	Volatiles, Halogenated																				
	1,1,2,2-Tetrachloroethane																				
	1,1,2-Trichloroethane																				
	1,1-Dichloroethane																				
	1,1-Dichloroethylene																				
	1,2-Dichlorobenzene																				
	1,2-Dichloroethane (Ethylene dichloride)																				
	1,2-Dichloropropane																				
	1,3-Dichlorobenzene																				
	1,4-Dichlorobenzene																				
	Bromodichloromethane																				
	Bromoform																				
	Bromomethane																				
	Carbon tetrachloride																				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROYAL CHEMICAL LTD. (ELMIRA)

		EFFLUENT STREAM:		CO 0400		CO 0600		CO 0700		CO 0800	
		TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
16	Volatiles, Halogenated (continued)	Chlorobenzene									
		Chloroform									
		Chloromethane									
		(1S-1,3-Dichloropropylene									
		Dibromochloromethane									
		Ethylene dichloride									
		Methylene chloride									
		Tetrachloroethylene (Perchloroethylene)									
		Trans-1,2-Dichloroethylene									
		Trans-1,3-Dichloropropylene									
17	Volatiles, Non-Halogenated	Trichloroethylene									
		Trichlorofluoromethane									
		Vinyl chloride (Chloroethylene)									
		Benzene									
		Ethylbenzene									
		Styrene									
		Toluene									
		o-Xylene									
		m-Xylene and p-Xylene (NOFE 4)									
20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol									
		2,3,4,6-Tetrachlorophenol									
		2,3,5,6-Tetrachlorophenol									
		2,3,4-Trichlorophenol									
		2,3,5-Trichlorophenol									
		2,4,5-Trichlorophenol									

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROYAL CHEMICAL LTD. (ELMIRA)

EFFLUENT STREAM:		CO (140)		CO 0600		CO 0700		CO 0800	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M	D	TW	W	M
20 Extractables, Acid (Phenolics) (continued)	2,4,6-Trichlorophenol								
	2,4-Dimethyl phenol								
	2,4-Dinitrophenol								
	2,4-Dichlorophenol								
	2,6-Dichlorophenol								
	4,6-Dinitro-o-cresol								
	2-Chlorophenol								
	4-Chloro-3-methylphenol								
	4-Nitrophenol								
	m-Cresol								
	o-Cresol								
	p-Cresol								
	Pentachlorophenol								
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	Phenol								
	2,3,7,8-Tetrachlorodibenzo-p-dioxin								
	Octachlorodibenzo-p-dioxin								
	Octachlorodibenzofuran								
	Total heptachlorinated dibenzo-p-dioxins								
	Total heptachlorinated dibenzofurans								
	Total hexachlorinated dibenzo-p-dioxins								
	Total hexachlorinated dibenzofurans								
	Total pentachlorinated dibenzo-p-dioxins								
	Total pentachlorinated dibenzofurans								
	Total tetrachlorinated dibenzo-p-dioxins								
	Total tetrachlorinated dibenzofurans								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROVAL CHEMICAL LTD. (ELMIRA)

		EFFLUENT STREAM:		CO 0400		CO 0600		CO 0700		CO 0800	
		TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for AT6 24):		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days		60 days		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		Quarterly		Quarterly		Quarterly		Quarterly	
CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR AT6 24:		60 days		60 days		60 days		60 days	
FREQUENCY OF SAMPLING:		FREQUENCY OF SAMPLING:		D		M		D		M	
PARAMETERS TO BE ANALYZED		PARAMETERS TO BE ANALYZED		TW		W		D		TW	
25 Solvent Extractables		Oil and grease		●●●		●●●		●●●		●●●	

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROYAL CHEMICAL LTD. (ELMIRA)

		EFFLUENT STREAM:		CQ 0900		OT 0100	OT 0200	OT 0300
		TOXICITY TESTS REQUIRED:		Yes		Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days		None	None	None
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		D	Tw	W	M	M
2	Total cyanide	Total cyanide						
3	Hydrogen ion (pH)	Hydrogen ion (pH)						
4a	Nitrogen	Ammonia plus Ammonium Total Kjeldahl nitrogen						
4b		Nitrate + Nitrite						
5a	Organic carbon	Dissolved organic carbon (DOC)						
5b		Total organic carbon (TOC) (NOTE 1)						
6	Total phosphorus	Total phosphorus						
7	Specific conductance	Specific conductance						
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS) Volatile suspended solids (VSS)						
9	Total metals	Aluminum Beryllium Boron Cadmium Chromium Cobalt Copper						

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROYAL CHEMICAL LTD. (ELMIRA)

EFFLUENT STREAM:		CO 0900		OT 0100	OT 0200	OT 0300
TOXICITY TESTS REQUIRED:		Yes	Yes	Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly	Quarterly	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days	60 days	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly	Quarterly	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days	60 days	None	None	None
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D	TW	W
		D	TW	W	M	M
9	Total metals (continued)					
	Lead				•••	•••
	Molybdenum				•••	•••
	Nickel				•••	•••
	Silver				•••	•••
	Thallium				•••	•••
	Vanadium				•••	•••
	Zinc				•••	•••
11	Chromium (Hexavalent)				•••	•••
12	Mercury				•••	•••
14	Phenolics (4AAP)				•••	•••
16	Volatiles, Halogenated				•••	•••
	1,1,2,2-Tetrachloroethane				•••	•••
	1,1,2-Trichloroethane				•••	•••
	1,1-Dichloroethane				•••	•••
	1,1-Dichloroethylene				•••	•••
	1,2-Dichlorobenzene				•••	•••
	1,2-Dichloroethane (Ethylene dichloride)				•••	•••
	1,2-Dichloropropane				•••	•••
	1,3-Dichlorobenzene				•••	•••
	1,4-Dichlorobenzene				•••	•••
	Bromodichloromethane				•••	•••
	Bromofarm				•••	•••
	Bromomethane				•••	•••
	Carbon tetrachloride				•••	•••

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE 5 - UNIROVAL CHEMICAL LTD. (ELMIRA)

EFFLUENT STREAM:		CO 0900		OT 0100		OT 0200		OT 0300	
TOXICITY TESTS REQUIRED:		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days							
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly		None		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days							
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D		W		M		F	
16 Volatiles, Halogenated (continued)	Chlorobenzene								
	Chloroform								
	Chloromethane								
	Cis-1,3-Dichloropropylene								
	Dibromochloromethane								
	Ethylene dibromide								
	Ethylene chloride								
	Tetrachloroethylene (Perchloroethylene)								
	Trans-1,2-Dichloroethylene								
	Trans-1,3-Dichloropropylene								
	Trichloroethylene								
17 Volatiles, Non-Halogenated	Trichlorofluoromethane								
	Vinyl chloride (Chloroethylene)								
	Benzene								
	Ethylbenzene								
	Styrene								
	Toluene								
	o-Xylene								
	m-Xylene and p-Xylene (NOTE 4)								
	2,3,4,5-Tetrachlorophenol								
	2,3,4,6-Tetrachlorophenol								
	2,3,5,6-Tetrachlorophenol								
20 Extractables, Acid (Phenolics)	2,3,4-Trichlorophenol								
	2,3,5-Trichlorophenol								
	2,4,5-Trichlorophenol								

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROVAL CHEMICAL LTD. (ELMIRA)

EFFLUENT STREAM:		CJ 0460		UT 0100	OT 0200	OT 0300
TOXICITY TESTS REQUIRED:		Yes	None	Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for AIG 24):		Quarterly		None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR AIG 24:		60 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR AIG 24:		Quarterly		None	None	None
FREQUENCY OF SAMPLING:		D	Tw	W	M	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED				
20 Extractables, Acid (Phenolics) (continued)		2,4,6-Trichlorophenol				
		2,4-Dimethyl phenol				
		2,4-Dinitrophenol				
		2,4-Dichlorophenol				
		2,6-Dichlorophenol				
		4,6-Dinitro-o-cresol				
		2-Chlorophenol				
		4-Chloro-3-methylphenol				
		4-Nitrophenol				
		m-Cresol				
		o-Cresol				
		p-Cresol				
		Pentachlorophenol				
		Phenol				
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans		2,3,7,8-Tetrachlorodibenzo-p-dioxin				
		Octachlorodibenzo-p-dioxin				
		Octachlorodibenzofuran				
		Total heptachlorinated dibenzo-p-dioxins				
		Total heptachlorinated dibenzofurans				
		Total hexachlorinated dibenzo-p-dioxins				
		Total hexachlorinated dibenzofurans				
		Total pentachlorinated dibenzo-p-dioxins				
		Total pentachlorinated dibenzofurans				
		Total tetrachlorinated dibenzo-p-dioxins				
		Total tetrachlorinated dibenzofurans				

EFFLUENT MONITORING REGULATION - ORGANIC CHEMICAL MANUFACTURING SECTOR
SCHEDULE S - UNIROYAL CHEMICAL LTD. (ELMIRA)

EFFLUENT STREAM:		CO 0900	OT 0100	OT 0200	OT 0300
TOXICITY TESTS REQUIRED:		Yes	Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Quarterly	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
FREQUENCY OF SAMPLING:		D TW W M	M	M	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
	Oil and grease				
25	Solvent Extractables				

O. Reg. 209/89, Sched. S.

19/89

PROVINCIAL PARKS ACT

O. Reg. 210/89.

Designation of Parks.

Made—April 21st, 1989.

Filed—April 25th, 1989.

REGULATION TO AMEND
REGULATION 821 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
PROVINCIAL PARKS ACT

1. Appendix B to Regulation 821 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following Schedule:

Schedule 216

FRENCH RIVER PROVINCIAL PARK

In the geographic Township of Humbolt, in the Territorial District of Manitoulin; in the geographic townships of Bertram, Falconer and Latchford, in the Territorial District of Nipissing; in the geographic townships of Blair, Hardy, McConkey and Mowat, in the Territorial District of Parry Sound; in the geographic townships of Allen, Bigwood, Scollard, Struthers and Travers, in the Territorial District of Sudbury and in the geographic Township of Mason, now in the Township of Crosby, Mason and Martland, in the Territorial District of Sudbury, containing 51,120 hectares, more or less, being composed of those parts of the said geographic townships and the said Territorial District of Parry Sound designated as parts 1 and 2 on sheets 1, 2, 3, 4 and 5 of a plan known as Northeastern—French River approved on the 9th day of March, 1989 by the Regional Director for the Algonquin Region of the Ministry of Natural Resources and approved on the 8th day of March, 1989 by the Regional Director for the Northeastern Region of the Ministry of Natural Resources and filed in the office of the Regional Director for the Northeastern Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 210/89, s. 1.

19/89

GAME AND FISH ACT

O. Reg. 211/89.

Fishing Licences.

Made—April 21st, 1989.

Filed—April 25th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 526/86
MADE UNDER THE
GAME AND FISH ACT

1. Subsection 2 (1) of Ontario Regulation 526/86 is revoked and the following substituted therefor:

(1) A licence issued to a resident to take fish by means of a sport fishing licence shall be in Form 1. O. Reg. 211/89, s. 1.

2. Subsection 3 (1) of the said Regulation is revoked and the following substituted therefor:

(1) A licence issued to a resident to take bait fish for commercial use by means of a bait fish trap, dip net or seine net shall be in Form 4. O. Reg. 211/89, s. 2.

3. Subsection 4 (1) of the said Regulation is revoked and the following substituted therefor:

(1) A licence issued to a resident to take fish for commercial use by means of a gill net, pound net, trap net, trawl net, hoop net, seine net, dip net or trammel net, or by means of hooks, shall be in Form 5. O. Reg. 211/89, s. 3.

4. Section 5 of the said Regulation is revoked and the following substituted therefor:

5.—(1) A licence issued to a resident for a bait fish dealer's licence shall be in Form 6.

(2) The fee for a licence in Form 6 is \$12. O. Reg. 211/89, s. 4.

5. Section 6 of the said Regulation is revoked and the following substituted therefor:

6.—(1) A licence issued to a resident to preserve bait fish shall be in Form 7.

(2) The fee for a licence in Form 7 is \$6.25. O. Reg. 211/89, s. 5.

6. The said Regulation is amended by adding thereto the following section:

8a.—(1) A licence issued to ship or transport live fish other than bait fish taken from Ontario waters shall be in Form 26.

(2) There is no fee for a licence in Form 26. O. Reg. 211/89, s. 6.

7. Subsection 11 (1) of the said Regulation is revoked and the following substituted therefor:

(1) A licence issued to a non-resident or a Canadian resident who is not a member of an organized camp shall be in Form 13. O. Reg. 211/89, s. 7.

8. Subsection 15 (1) of the said Regulation is revoked and the following substituted therefor:

(1) A licence issued to a non-resident who is a member of an organized camp shall be in Form 23. O. Reg. 211/89, s. 8.

9.—(1) Subsection 16 (1) of the said Regulation is revoked and the following substituted therefor:

(1) A licence issued to a non-resident to take fish by means other than angling shall be in Form 24. O. Reg. 211/89, s. 9 (1).

(2) Section 16 is amended by adding thereto the following subsection:

(3) The fee for a licence in Form 24 is \$5.25 and the issuing fee is \$1. O. Reg. 211/89, s. 9 (2).

10. The said Regulation is amended by adding thereto the following Form:

Form 26

Game and Fish Act

LICENCE TO SHIP OR
TRANSPORT FISH IN ONTARIO

Under the *Game and Fish Act* and the Regulations, and subject to the limitations thereof and the limitations of the *Fisheries Act* (Canada) and the Ontario Fishery Regulations, this licence is granted to:

NAME:

ADDRESS (mailing):

.....

.....

to ship and transport

by means of

subject to the following conditions:

1.

2.

3.

4.

5.

This licence expires with the day of
(Month)

..... issued at this
(Year)

day of
(Month) (Year)

Signature of
licensee

Signature of
issuer

O. Reg. 211/89, s. 10.

19/89

PROVINCIAL PARKS ACT

O. Reg. 212/89.

General.

Made—April 21st, 1989.

Filed—April 25th, 1989.

REGULATION TO AMEND
REGULATION 822 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
PROVINCIAL PARKS ACT

1. The Table to subsection 25 (2) of Regulation 822 of Revised Regulations of Ontario, 1980, as remade by section 5 of Ontario Regulation 500/87 and amended by section 1 of Ontario Regulation 640/87 and section 3 of Ontario Regulation 196/88, is further amended by adding thereto the following item:

16. French River

19/89

GAME AND FISH ACT

O. Reg. 213/89.

Hunting on Designated Crown Land
and in Provincial Parks.

Made—April 21st, 1989.

Filed—April 25th, 1989.

**REGULATION TO AMEND
REGULATION 422 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
GAME AND FISH ACT**

1. Clause 19a (b) of Regulation 422 of Revised Regulations of Ontario, 1980, as remade by section 3 of Ontario Regulation 516/85, is revoked and the following substituted therefor:

(b) from the first day of the open season therefor or from the 15th day of September, in any year, whichever occurs later, to and including the last day of the open season therefor, in an area described in Schedules 13, 14, 24, 37, 38, 49, 50, 52, 59, 60, 63, 64, 65, 66, 71, 72, 73, 75, 76, 77, 78 and 79,

2. The said Regulation is amended by adding thereto the following Schedule:

Schedule 79

FRENCH RIVER PROVINCIAL PARK

Excepting those parts thereof that are posted with signs prohibiting hunting. O. Reg. 213/89, s. 2.

19/89

PROVINCIAL OFFENCES ACT

O. Reg. 214/89.

Approval of Part II By-laws.

Made—April 14th, 1989.

Filed—April 25th, 1989.

ORDER IN COUNCIL

R.O.C. 144/89

On the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and concurrence of the Executive Council, orders that pursuant to subsection 15 (2) of the *Provincial Offences Act*, Revised Statutes of Ontario, 1980, chapter 400, the by-laws mentioned in Column 1 of the Table, declaring that Part II of the said Act applies in the municipality in respect of parking infractions under by-laws of the municipality on the date set out opposite thereto in Column 2, are approved.

TABLE

COLUMN 1	COLUMN 2
By-Law No. 89-2 of The Corporation of the Town of Halton Hills	June 1, 1989
By-Law No. 89-3 of The Corporation of the Town of Mattawa	June 1, 1989
By-Law No. 89-7 of The Corporation of the Town of Elliot Lake	May 1, 1989
By-Law No. 88-50 of The Corporation of the Township of Chappleau	May 1, 1989

Recommended

IAN SCOTT
Attorney General

Concurred

MURRAY ELSTON
Chairman

Approved and Ordered, April 14th, 1989.

LINCOLN M. ALEXANDER
Lieutenant Governor

19/89

CORPORATIONS TAX ACT

O. Reg. 215/89.

General.

Made—April 21st, 1989.

Filed—April 26th, 1989.

**REGULATION TO AMEND
REGULATION 191 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CORPORATIONS TAX ACT**

1. Section 603 of Regulation 191 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

603. A notice of waiver under section 73 of the Act shall be in Form 3 in English or in French. O. Reg. 215/89, s. 1.

2. Section 603a of the said Regulation, as made by section 14 of Ontario Regulation 763/86, is revoked and the following substituted therefor:

603a. A notice of revocation of a waiver under clause 73 (7) (a) of the Act shall be in Form 4 in English or in French. O. Reg. 215/89, s. 2.

3. The said Regulation is amended by adding thereto Forms 3 and 4 in French:



Ministère du Revenu
Direction de l'imposition des compagnies

Formule 3

Loi sur l'imposition des personnes morales

RENONCIATION AU DÉLAI POUR L'ÉTABLISSEMENT DE NOUVELLES COTISATIONS

À l'usage des personnes morales qui désirent renoncer à ce que soit limité le délai pendant lequel le ministre peut fixer des impôts ou établir une nouvelle cotisation ou des cotisations supplémentaires d'impôt en vertu de la Loi sur l'imposition des personnes morales.

Deux copies dûment remplies de la présente renonciation doivent être envoyées par COURRIER RECOMMANDÉ au ministre du Revenu, ministère du Revenu, Direction de l'imposition des compagnies, C.P. 622, 33, rue King ouest, Oshawa (Ontario) L1H 8H6, dans le délai précisé à l'alinéa 73 (7) c).

Pour qu'une renonciation soit valide, les questions relevant de l'impôt sur le revenu et/ou sur le capital et qui font l'objet de la renonciation doivent être précisées dans l'espace prévu à cette fin. La renonciation s'applique automatiquement aux questions qui découlent des questions précisées.

La présente est une renonciation permanente relativement aux questions qui y sont précisées.

Une renonciation qui stipule un délai n'est pas acceptée.

La présente renonciation peut être révoquée en vertu de l'alinéa 73 (7a) a) de la Loi sur l'imposition des personnes morales, par le dépôt d'un avis de révocation de renonciation (formule 4).

La présente renonciation doit être signée par un signataire autorisé à lier la personne morale.

Raison sociale de la personne morale

Adresse complète, y compris les cité, municipalité, comté et province

Numéro de compte								Année d'imposition faisant l'objet de la renonciation	19
									res de cature

RENONCIATION

Nous renonçons, par la présente, à ce que soit limité le délai visé au paragraphe 73 (7) de la Loi sur l'imposition des personnes morales, et pendant lequel le ministre peut établir une nouvelle cotisation ou des cotisations supplémentaires d'impôt ou fixer des impôts, intérêts ou pénalités en vertu de la loi pour l'année d'imposition indiquée ci-dessus et relativement à :

Signature	Titre ou fonction	Date

(R) 0146F (88-03)



Ontario

Ministère Direction de
du l'imposition
Revenu des compagnies

Formule 4

Loi sur l'imposition des personnes morales

AVIS DE RÉVOCATION DE RENONCIATION

À l'usage des personnes morales qui désirent révoquer, en vertu de l'alinéa 73 (7a) a) de la Loi sur l'imposition des personnes morales, une renonciation (formule 3) déjà déposée relativement au délai d'établissement de nouvelles cotisations peuvent être établies.

Un avis distinct de révocation doit être rempli pour chaque renonciation à révoquer.

Deux copies dûment remplies du présent avis, accompagnées d'une copie de la renonciation déjà déposée, doivent être envoyées par COURRIER RECOMMANDÉ au ministre du Revenu, ministère du Revenu, Direction de l'imposition des compagnies, C.P. 622, 33, rue King ouest, Oshawa (Ontario) L1H 8H6.

La renonciation est révoquée automatiquement un an après la date du dépôt de l'avis de révocation auprès du ministre du Revenu.

Une copie de l'avis, portant la date de dépôt auprès du ministre du Revenu, est renvoyée à la personne morale.

Une fois déposé auprès du ministre du Revenu, un avis de révocation de renonciation ne peut être annulé.

Le présent avis de révocation doit être signé par un signataire autorisé à lier la personne morale.

Une personne morale peut, en vertu de l'alinéa 73 (7a) b) de la Loi sur l'imposition des personnes morales, révoquer la "renonciation automatique" aux fins des impôts ontariens, résultant du dépôt d'une renonciation fédérale en vertu du paragraphe 152 (4) de la Loi de l'impôt sur le revenu (Canada). Pour ce faire, la personne morale doit déposer, auprès du ministre du Revenu, une copie de l'avis fédéral de révocation de renonciation déposé en vertu du paragraphe 152 (4.1) de la Loi de l'impôt sur le revenu (Canada). La "renonciation automatique" est révoquée dans un an après la date du dépôt de la copie de l'avis fédéral de révocation de renonciation (formule fédérale T652) auprès du ministre du Revenu.

Raison sociale de la personne morale

Adresse complète, y compris les cité, municipalité, comté et province

Numéro de compte									Date à laquelle la renonciation correspondante (formule 3) a été signée
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Je demande, par la présente, que la renonciation (formule 3) ci-jointe soit révoquée pour l'année d'imposition

19

mois de clôture

Signature	Titre ou fonction	Date
-----------	-------------------	------

Date de réception au ministère du Revenu

(R) 0316B (88-03)

O. Reg. 215/89, s. 3, *part.*

HIGHWAY TRAFFIC ACT

O. Reg. 216/89.

Stop Signs in Territory Without
Municipal Organization.

Made—April 25th, 1989.

Filed—April 26th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 574/81 MADE UNDER THE HIGHWAY TRAFFIC ACT

1. Ontario Regulation 574/81 is amended by adding thereto the following Schedules:

Schedule 72

1. The roadway known as North Road in the Township of Monteith in the Territorial District of

Parry Sound at its intersection with the roadway known as South Seguin Estates Road.

2. Eastbound on North Road. O. Reg. 216/89, s. 1, *part.*

Schedule 73

1. The roadway known as Frye Road in the Township of Monteith in the Territorial District of Parry Sound at its intersection with the roadway known as South Seguin Estates Road.

2. Westbound on Frye Road. O. Reg. 216/89, s. 1, *part.*

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 25th day of April, 1989.

19/89

HIGHWAY TRAFFIC ACT

O. Reg. 217/89.

Parking.

Made—April 25th, 1989.

Filed—April 26th, 1989.

REGULATION TO AMEND REGULATION 477 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HIGHWAY TRAFFIC ACT

1. Appendix A to Regulation 477 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following Schedule:

Schedule 88

HIGHWAY No. 60

1. On the south side of the King's Highway known as No. 60 in the Township of Lake of Bays in The District Municipality of Muskoka lying between a point situate 50 metres measured westerly from its intersection with the centre line of the roadway known

as Muskoka Road 8/Limberlost Road and a point situate 350 metres measured easterly from its intersection with the centre line of the said Muskoka Road 8/Limberlost Road. O. Reg. 217/89, s. 1.

2. Appendix B to the said Regulation is amended by adding thereto the following Schedule:

Schedule 16

HIGHWAY No. 595

COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4
Highway	Limits	Period	Maximum Period
Highway No. 595 in the locality of Hymers in the Township of Gilles in the Territorial District of Thunder Bay	Beginning at a point situate at its intersection with the southerly abutment of the bridge over the Whitefish River and extending southerly for a distance of 380 metres	From 8 a.m. to 4 p.m. Monday through Friday inclusive	No Parking

O. Reg. 217/89, s. 2.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 25th day of April, 1989.

19/89

HIGHWAY TRAFFIC ACT

O. Reg. 218/89.
Speed Limits.
Made—April 25th, 1989.
Filed—April 26th, 1989.

REGULATION TO AMEND
REGULATION 490 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT

1.—(1) Paragraph 4 of Part 2 of Schedule 14 to Regulation 490 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

4. That part of the King's Highway known as No. 11 in the Territorial District of Timiskaming lying between a point situate 670 metres measured northerly from its intersection with the centre line of the King's Highway known as No. 560 in the Township of Dack and a point situate 500 metres measured northerly from its intersection with the northerly limit of the King's Highway known as No. 66 in the Township of Eby.

District of
Timiska-
ming—

Twps. of
Evanturel
and Dack

Ontario Regulation 321/82, is revoked and the following substituted therefor:

6. That part of the King's Highway known as No. 11 in the Territorial District of Timiskaming lying between a point situate 490 metres measured southerly from its intersection with the southerly limit of the bridge over the Englehart River in the Township of Evanturel and a point situate 670 metres measured northerly from its intersection with the centre line of the King's Highway known as No. 560 in the Township of Dack.

2. Schedule 107 to the said Regulation is revoked.

3.—(1) Paragraph 1 of Part 5 of Schedule 125 to the said Regulation is revoked.

(2) Part 6 of the said Schedule 125 is amended by adding thereto the following paragraphs:

1. That part of the King's Highway known as No. 137 in the Township of Front of Leeds and Lansdowne in the United Counties of Leeds and Grenville lying between a point situate 253 metres measured northerly from its intersection with the Canadian and U.S.A. International Boundary and a point situate at its intersection with the southerly end of the Thousand Islands Bridge.

(2) Paragraph 6 of Part 3 of the said Schedule 14, as remade by section 2 of

2. That part of the King's Highway known as No. 137 in the Township of Front of Leeds and Lansdowne in the United Counties of Leeds and Grenville lying between a point situate 125 metres measured northerly from its intersection with the northerly end of the Thousand Islands Bridge and a point 400 metres measured northerly from its intersection with the centre line of the roadway known as the Thousand Islands Parkway.

Leeds and
Grenville—

Twp. of
Front of
Leeds and
Lansdowne

4. The said Regulation is amended by adding thereto the following Schedule:

Schedule 265

HIGHWAY NO. 643

PART 1

(Reserved)

PART 2

(Reserved)

PART 3

(Reserved)

PART 4

(Reserved)

PART 5

1. That part of the King's Highway known as No. 643 in the locality of Aroland in the Territorial District of Thunder Bay lying between a point situate 200 metres measured easterly from its intersection with the centre line of the east road and a point situate 200 metres measured westerly from its intersection with the centre line of the west road.

Thunder
Bay—

Aroland—

PART 6

(Reserved)

O. Reg. 218/89, s. 4.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 25th day of April, 1989.

PLANNING ACT, 1983

O. Reg. 219/89.

Zoning Areas—Territorial District of Kenora, Geographic Township of Pellatt, Dufresne Island.

Made—April 20th, 1989.

Filed—April 26th, 1989.

ORDER MADE UNDER THE
PLANNING ACT, 1983

ZONING AREAS—TERRITORIAL DISTRICT OF
KENORA, GEOGRAPHIC TOWNSHIP OF
PELLATT, DUFRESNE ISLAND

INTERPRETATION

1. In this Order,

"accessory", when used to describe a use, building or structure, means a use, building or structure that is normally incidental or subordinate to the principal use, building or structure on the same lot;

"dwelling unit" means one or more habitable rooms occupied or capable of being occupied as an independent and separate housekeeping establishment in which separate kitchen and sanitary facilities are provided for the exclusive use of the unit with a private entrance from outside the building or from a common hallway or stairway inside the building;

"lot" means a parcel of land,

(a) described in a deed or other document legally capable of conveying land, or

(b) shown as a lot or block on a registered plan of subdivision;

"seasonal dwelling unit" means a single dwelling unit or mobile home to be used for recreation but not occupied as a permanent residence;

"single dwelling unit" means a separate building containing only one dwelling unit. O. Reg. 219/89, s. 1.

APPLICATION

2. This Order applies to those lands being partly in the geographic Township of Pellatt and partly in unorganized territory in the Territorial District of Kenora described as follows:

Commencing at the northwest angle of the Town of Keewatin;

Thence northerly along the production of the west limit of the Town of Keewatin to the north limit of Location S-406 shown on a mining map filed

with the Ministry of Natural Resources as Plan M-2020;

Thence easterly along the north limit of Location S-406 to its intersection with the west limit of Location FM-177, being the northeast angle of Location S-406;

Thence northerly along the west limit of Location FM-177 to the northwest angle thereof;

Thence easterly along the north limit of Location FM-177 and its production to the centre thread of the west branch of the Winnipeg River;

Thence northeasterly to the centre thread of Sweeney Channel;

Thence easterly and southerly along the centre threads of Sweeney Channel and the east branch of the Winnipeg River to the centre thread of Palmerston's Channel;

Thence westerly along the centre thread of Palmerston's Channel to its intersection with the northerly production of the east limit of the Town of Keewatin;

Thence southerly along the northerly production of the east limit of the Town of Keewatin to the northeast angle thereof;

Thence westerly along the north limit of the Town of Keewatin to the point of commencement;

Save and except those lands described as follows:

- i. those lands shown on plans registered in the Land Registry Office for the Land Titles Division of Kenora (No. 23) as Numbers M-805, M-832 and M-836;
- ii. Parcel 25236, in the geographic Township of Pellatt in the Territorial District of Kenora, being those parts of lots 8 and 9 in Concession V designated as Part 1 on a Plan deposited in the Land Registry Office for the Registry Division of Kenora (No. 23) as Number KR-973. O. Reg. 219/89, s. 2.

GENERAL

3. No land to which this Order applies shall hereafter be used and no building or structure shall hereafter be erected or used except in accordance with the terms of this Order, but nothing in this Order prevents the use of any land, building or structure for a purpose prohibited by this Order if the land, building or structure is lawfully used for such purpose on the day this Order comes into force O. Reg. 219/89, s. 3.

PERMITTED USES

4.—(1) Every use of land and every erection or use of buildings or structures on lands described in section

2 which are islands is prohibited except seasonal dwelling units, and uses and structures accessory thereto, provided that only one seasonal dwelling unit may be erected and used on each lot.

(2) Every use of land and every erection or use of buildings or structures on lands described in section 2 which are not subject to subsection (1) is prohibited except single dwelling units, and uses and structures accessory thereto, provided that only one single dwelling unit may be erected and used on each lot. O. Reg. 219/89, s. 4.

REBUILDING AND REPAIRS

5.—(1) Nothing in this Order prevents the reconstruction of any building or structure that is damaged or destroyed by causes beyond the control of the owner if the dimensions of the original building or structure are not increased or its original use altered.

(2) Nothing in this Order prevents the strengthening or restoration to a safe condition of any building or structure or part of any such building or structure. O. Reg. 219/89, s. 5.

Dated at Toronto, this 20th day of April, 1989.

JOHN EAKINS
Minister of Municipal Affairs

19/89

PLANNING ACT, 1983

O. Reg. 220/89.

Delegation of Authority of Minister under
Section 4 of the Planning Act, 1983—
Subdivision Plans—Huron County.
Made—April 20th, 1989.
Filed—April 27th, 1989.

ORDER MADE UNDER THE PLANNING ACT, 1983

DELEGATION OF AUTHORITY OF MINISTER UNDER SECTION 4 OF THE PLANNING ACT, 1983— SUBDIVISION PLANS—HURON COUNTY

1. Subject to sections 2 and 3, all authority of the Minister under section 50 of the Act is hereby delegated to the council of the County of Huron in respect of land situate in the County of Huron. O. Reg. 220/89, s. 1.

2. The delegation made in section 1 does not apply to,

(a) any application for approval under subsection 50 (1) of the Act or a predecessor thereof

received by the Minister before the 1st day of May, 1989; or

- (b) any matter referred to in subsections 50 (20), (21) and (22) of the Act, unless the matter relates to lands that are within a draft plan approved by the council under subsection 50 (13) of the Act. O. Reg. 220/89, s. 2.

3.—(1) The council, in exercising the authority delegated by section 1, shall comply with the following conditions:

1. The council shall adopt an application form that is approved by the Ministry of Municipal Affairs for the receipt of applications under subsection 50 (1) of the Act.
2. The council shall assign to each application received under subsection 50 (1) of the Act a file number consisting of the appropriate code used by the Ministry of Municipal Affairs, the letter "T", the last two figures of the year in which the application is received and a number corresponding to the order in which the application is received, commencing with "001" and a new series of numbers shall be commenced each year.
3. The council shall send to the Ministry of Municipal Affairs one copy of each application received by the council under subsection 50 (1) of the Act and one copy of the draft plan that is the subject of the application and the copies shall be sent not later than ten days after the receipt of the completed application.
4. Where the council decides to confer, as referred to in subsection 50 (3) of the Act, in respect of an application, the council shall send to the Ministry of Municipal Affairs a list of the officials of municipalities and ministries of the public service, commissions, authorities or other persons conferred with or to be conferred with on the application and shall send a copy of the application and of the draft plan to which it relates to the clerk of the local municipality in which the land that is the subject of the application is situate and to such other officials of municipalities and ministries of the public service, commissions, authorities and other persons as the Minister may direct.
5. Where the council decides not to confer, as referred to in subsection 50 (3) of the Act, in respect of an application, the council shall send notice in writing to the applicant, the clerk of the local municipality in which the land that is the subject of the application is situate and the Ministry of Municipal Affairs, giving the reason or reasons why the council has decided not to confer.
6. Where an application under subsection 50 (1) of the Act is withdrawn, the council shall send notice in writing to the clerk of the local municipality in which the land that is the subject of the application is situate and the Ministry of Municipal Affairs, giving the reason or reasons why the application was withdrawn, if known.
7. Where an application is revised or altered, a copy of the revised or altered application shall be sent to the clerk of the local municipality in which the land that is the subject of the application is situate and the Ministry of Municipal Affairs.
8. In conferring, as referred to in paragraph 4, the council shall allow thirty days for the making of written comments in respect of the application for approval, commencing from the date that a copy of the application is sent to the party conferred with, but the time for making comments may be extended by the council where the council is satisfied that there is good reason to do so.
9. Where the council has not given or refused approval of an application made under subsection 50 (1) of the Act within ninety days of receipt of the application, the council shall forthwith provide the applicant and the Ministry of Municipal Affairs with a report on the status of the application.
10. Where the council gives approval or proposes to refuse to give approval to a draft plan under subsection 50 (13) or (14) of the Act, the council shall send notice to the applicant, the clerk of the local municipality in which the land that is the subject of the application is situate, the Ministry of Municipal Affairs and any other person or agency that has requested notification and, where approval is given to a draft plan, the notice shall be accompanied by a copy of the draft plan and of the conditions imposed on the approval thereof.
11. Where the land that is the subject of an application made under subsection 50 (1) of the Act is affected by a proposed amendment to an official plan incorporating policies and designations relating to the land, the council shall not make any decision concerning the application until the amendment to the official plan has been approved or not approved by the Minister or the Municipal Board, as the case may be.
12. Where a matter is referred to the Municipal Board under subsection 50 (15) or (17) of the Act, the council shall notify the applicant, the clerk of the local municipality in which the land that is the subject of the application

is situate and the Ministry of Municipal Affairs.

13. Where the council gives approval to a draft plan under subsection 50 (13) of the Act, the approval shall be shown on the draft plan in the following form:

Subject to the conditions, if any, set forth in our letter dated19...., this draft plan is approved under section 50 of the *Planning Act*, 1983, this day of 19....

14. Where, after approval of a draft plan and before approval of a final plan, the council varies substantially any condition of the draft plan or withdraws its approval of the draft plan, the council shall send notice thereof within fifteen days to all parties that were sent notice under paragraph 10.

15. Where the council gives approval to a final plan under subsection 50 (20) of the Act, the approval shall be shown on the final plan in the following form:

Approved under section 50 of the *Planning Act*, 1983, this day of 19....

16. Where the final plan is to be registered under the *Land Titles Act*, the council shall not approve the final plan for registration until the examiner of surveys appointed under the *Land Titles Act* has advised that the plan is acceptable for registration.

17. The original of the final plan, as approved, together with all copies required for registration under the *Registry Act* or the *Land Titles Act*, as the case may be, shall be forwarded by the council to the appropriate Land Registry Office.

18. The council shall forward one copy of each final plan approved for registration to the Ministry of Municipal Affairs.

(2) The Director of the Plans Administration Branch, Central and Southwest, of the Ministry of Municipal Affairs, may waive in writing any requirement imposed by paragraph 3, 4, 5, 6, 7, 9, 10, 14 or 15 of subsection (1) in so far as it applies to the Ministry of Municipal Affairs.

(3) The delegation of authority set out in this Order is not terminated by reason only that the council has failed to comply with a condition set out in subsection (1). O. Reg. 220/89, s. 3.

4. Where the council proposes to, in turn, delegate under subsection 5 (1) of the Act any of the authority

delegated by section 1, the council shall give notice to the Minister of the proposed delegation not later than thirty days prior to the date that the proposed delegation is to commence. O. Reg. 220/89, s. 4.

5. This Order comes into force on the 1st day of May, 1989.

JOHN EAKINS
Minister of Municipal Affairs

Dated at Toronto, this 20th day of April, 1989.

19/89

PLANNING ACT, 1983

O. Reg. 221/89.

Delegation of Authority of Minister under
Section 4 of the Planning Act, 1983—

General—Huron County.

Made—April 20th, 1989.

Filed—April 27th, 1989.

ORDER MADE UNDER THE PLANNING ACT, 1983

DELEGATION OF AUTHORITY OF MINISTER UNDER SECTION 4 OF THE PLANNING ACT, 1983—GENERAL—HURON COUNTY

1.—(1) Subject to subsection (2) and section 2, all authority of the Minister under subsections 298 (11) and 306 (2) of the *Municipal Act*, subsection 49 (7) of the *Planning Act*, 1983, subsection 82 (3) of the *Registry Act* and section 145 of the *Land Titles Act* in respect of the area comprising the County of Huron is hereby delegated to the council of the County of Huron.

(2) The delegation in subsection (1) does not apply to any application for approval or consent, as the case may be, received by the Minister before the 1st day of May, 1989. O. Reg. 221/89, s. 1.

2.—(1) The delegation made in subsection 1 (1) is subject to the following conditions:

1. Each application received shall be assigned a separate file number.
2. Where the council grants an approval or consent, a certified copy thereof shall be retained in the office of the clerk of the county.
3. Where the council proposes to, in turn, delegate under subsection 5 (1) of the Act any of the authority delegated by subsection 1 (1), the council shall give notice to the Minister of the proposed delegation not later than thirty days prior to the date that the proposed delegation is to commence.

(2) The delegation of authority set out in this Order is not terminated by reason only that a condition set out in subsection (1) is not complied with. O. Reg. 221/89, s. 2.

3. This Order comes into force on the 1st day of May, 1989.

JOHN EAKINS
Minister of Municipal Affairs

Dated at Toronto, this 20th day of April, 1989.

19/89

PLANNING ACT, 1983

O. Reg. 222/89.

Delegation of Authority of Minister under
Section 4 of the Planning Act, 1983—
Condominium Plans—Huron County.

Made—April 20th, 1989.

Filed—April 27th, 1989.

ORDER MADE UNDER THE PLANNING ACT, 1983

DELEGATION OF AUTHORITY OF MINISTER UNDER SECTION 4 OF THE PLANNING ACT, 1983— CONDOMINIUM PLANS—HURON COUNTY

1. Subject to sections 2 and 3, all authority of the Minister under section 50 of the *Condominium Act* is hereby delegated to the council of the County of Huron in respect of land situate in the County of Huron. O. Reg. 222/89, s. 1.

2. The delegation made in section 1 does not apply to,

- (a) any application for approval or exemption of a description received by the Minister before the 1st day of May, 1989;
- (b) any matter referred to in subsections 50 (20), (21) and (22) of the Act, unless the matter relates to lands that are within a draft plan approved by the council under subsection 50 (13) of the Act; or
- (c) any application respecting the conversion of an existing rental residential property to a condominium. O. Reg. 222/89, s. 2.

3.—(1) The council, in exercising the authority delegated by section 1, shall comply with the following conditions:

1. The council shall adopt an application form that is approved by the Ministry of Municipal

Affairs for the receipt of applications under subsection 50 (1) of the Act.

2. The council shall assign to each application received a file number consisting of the appropriate code used by the Ministry of Municipal Affairs, the letters "CDM", the last two figures of the year in which the application is received and a number corresponding to the order in which the application is received, commencing with "001" and a new series of numbers shall be commenced each year.
3. Where the council decides to confer, as referred to in subsection 50 (3) of the Act, in respect of an application for approval of a description, the council shall send a copy of the application and of the draft plan to which it relates to the clerk of the local municipality in which the land that is the subject of the application is situate and to such other officials of municipalities and ministries of the public service, commissions, authorities and other persons as the council considers appropriate.
4. Where the council decides not to confer, as referred to in subsection 50 (3) of the Act, in respect of an application for approval of a description, the council shall send notice in writing to the clerk of the local municipality in which the land that is the subject of the application is situate giving the reason or reasons why the council has decided not to confer.
5. In conferring, as referred to in paragraph 3, the council shall allow thirty days for the making of written comments in respect of the application for approval, commencing from the date that a copy of the application is sent to the party conferred with, but the time for making comments may be extended by the council where the council is satisfied that there is good reason to do so.
6. Where the council has not given or refused approval of an application for approval of a description or for exemption of a description or part thereof within ninety days of receipt of the application, the council shall forthwith provide the applicant and the clerk of the local municipality in which the land that is the subject of the application is situate with a report on the status of the application.
7. Where the council gives approval to a draft plan under subsection 50 (13) of the Act and section 50 of the *Condominium Act*, the approval shall be shown on the draft plan in the following form:

Subject to the conditions, if any, set forth in our letter dated 19..., this draft

plan is approved under section 50 of the *Planning Act, 1983* and section 50 of the *Condominium Act* this day of 19....

.....
.....

8. Where conditions are imposed on the approval of a description, final approval of the description shall not be given until the local municipality in which the land is situate has advised the council in writing that all the requirements of the local municipality have been satisfied.

9. Where the council gives approval to a final plan under subsection 50 (20) of the Act and section 50 of the *Condominium Act*, the approval shall be shown on the final plan in the following form:

Parts approved and Part exempted under section 50 of the *Condominium Act* and section 50 of the *Planning Act, 1983* by this day of 19....

10. Where the final plan is to be registered under the *Land Titles Act*, the council shall not approve the final plan for registration until the examiner of surveys appointed under the *Land Titles Act* has advised that the plan is acceptable for registration.

11. The original of the final plan, as approved, together with all copies required for registration under the *Registry Act* or the *Land Titles Act*, as the case may be, shall be forwarded by the council to the appropriate Land Registry Office.

(2) The delegation of authority set out in this Order is not terminated by reason only that the council has failed to comply with a condition set out in subsection (1). O. Reg. 222/89, s. 3.

4. Where the council proposes to, in turn, delegate under subsection 5 (1) of the Act any of the authority delegated by section 1, the council shall give notice to the Minister of the proposed delegation not later than thirty days prior to the date that the proposed delegation is to commence. O. Reg. 222/89, s. 4.

5. This Order comes into force on the 1st day of May, 1989.

JOHN EAKINS
Minister of Municipal Affairs

Dated at Toronto, this 20th day of April, 1989.

LOCAL ROADS BOARDS ACT

O. Reg. 223/89.

Establishment of Local Roads Areas—Northern and Eastern Regions.

Made—April 21st, 1989.

Filed—April 27th, 1989.

REGULATION TO AMEND REGULATION 598 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LOCAL ROADS BOARDS ACT

1. Schedule 12 to Regulation 598 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

Schedule 12

HESS LOCAL ROADS AREA

All those portions of the townships of Hess and Moncreif in the Territorial District of Sudbury shown outlined on Ministry of Transportation Plan N-1023-2, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 223/89, s. 1.

2. Schedule 18 to the said Regulation, as remade by section 1 of Ontario Regulation 80/85, is revoked and the following substituted therefor:

Schedule 18

ROBILLARD LOCAL ROADS AREA

All of the Township of Robillard and that portion of the Township of Truax in the Territorial District of Timiskaming shown outlined on Ministry of Transportation Plan N-1347-6, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 223/89, s. 2.

3. Schedule 52 to the said Regulation is revoked and the following substituted therefor:

Schedule 52

DUNNING LOCAL ROADS AREA

All of the Township of Kennedy and that portion of the townships of Fox and Brower in the Territorial District of Cochrane shown outlined on Ministry of

Transportation Plan N-292-2, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 223/89, s. 3.

4. Schedule 94 to the said Regulation is revoked and the following substituted therefor:

Schedule 94

DICKENS LOCAL ROADS AREA

All those portions of the Township of Dickens in the Territorial District of Nipissing shown outlined on Ministry of Transportation Plan N-583-3, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 223/89, s. 4.

5. The said Regulation is amended by adding thereto the following Schedule:

Schedule 118

ELDEE LOCAL ROADS AREA

All that portion of the Township of Poitras in the Territorial District of Nipissing shown outlined on Ministry of Transportation Plan N-437A-1, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 8th day of March, 1989. O. Reg. 223/89, s. 5.

EDWARD FULTON

Minister of Transportation

Dated at Toronto, this 21st day of April, 1989.

19/89

LOCAL ROADS BOARDS ACT

O. Reg. 224/89.

Establishment of Local Roads Areas—Northern and Eastern Regions.

Made—April 21st, 1989.

Filed—April 27th, 1989.

REGULATION TO AMEND REGULATION 598 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LOCAL ROADS BOARDS ACT

1. Schedule 1 to Regulation 598 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Reg-

ulation 76/83, is revoked and the following substituted therefor:

Schedule 1

PHELPS LOCAL ROADS AREA

All of the Township of Phelps in the Territorial District of Nipissing including,

(a) part of,

(i) the Mattawa River,

(ii) Turtle Lake, and

(iii) Talon Lake; and

(b) offshore islands in the waters of the Mattawa River referred to in clause (a),

shown outlined on Ministry of Transportation Plan N-1064-7, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 6th day of April, 1989. O. Reg. 224/89, s. 1.

2. Schedule 4 to the said Regulation, as remade by section 2 of Ontario Regulation 399/87, is revoked and the following substituted therefor:

Schedule 4

CRERAR, GIBBONS AND BASTEDO LOCAL ROADS AREA

All those portions of the townships of Crerar, Gibbons and Bastedo in the Territorial District of Nipissing and those portions of the Township of Henry in the Territorial District of Sudbury shown outlined on Ministry of Transportation Plan N-270A-12, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 6th day of April, 1989. O. Reg. 224/89, s. 2.

3. Schedule 15 to the said Regulation is revoked and the following substituted therefor:

Schedule 15

BURWASH-HENDRIE LOCAL ROADS AREA

All those portions of the townships of Burwash, Hendrie, Secord, Cleland and Dill in the Territorial District of Sudbury shown outlined on Ministry of Transportation Plan N-752-6, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 6th day of April, 1989. O. Reg. 224/89, s. 3.

4. The said Regulation is amended by adding thereto the following Schedule:

Schedule 119

ANIMA-NIPISSING LOCAL ROADS AREA

All those portions of the townships of Gillies Limit, Brigstocke and Coleman in the Territorial District of Timiskaming and all that portion of the Township of Banting in the Territorial District of Nipissing shown outlined on Ministry of Transportation Plan N-392A-1, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 6th day of April, 1989. O. Reg. 224/89, s. 4.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 21st day of April, 1989.

19/89

FARM PRODUCTS MARKETING ACT

O. Reg. 225/89.

Asparagus—Marketing.

Made—April 27th, 1989.

Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 344 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
FARM PRODUCTS MARKETING
ACT

1.—(1) Subsection 3 (1) of Regulation 344 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 190/85, is revoked.

(2) Subsections 3 (1a) and (1b) of the said Regulation, as made by section 1 of Ontario Regulation 190/85, are revoked.

2. Section 4 of the said Regulation, as amended by section 1 of Ontario Regulation 506/85 and section 2 of Ontario Regulation 757/88, is revoked and the following substituted therefor:

4.—(1) No person shall engage in the processing of asparagus except under the authority of and in accordance with a licence as a processor from the Commission.

(2) A licence expires with the 31st day of January in the year next following the year in which it was issued.

(3) A licence shall be issued to a processor of asparagus without charge. O. Reg. 225/89, s. 2.

3. Clause 7 (b) of the said Regulation is revoked and the following substituted therefor:

(b) to require persons engaged in producing or marketing asparagus to furnish such information relating to the producing or marketing of asparagus, including the filing of completed returns, as the local board determines;

4.—(1) Clauses 9 (a) and (b) of the said Regulation are revoked and the following substituted therefor:

(a) providing for the licensing of any or all persons before commencing or continuing to engage in the producing or marketing of asparagus;

(b) prescribing or providing for classes of licences and the imposition of terms and conditions on any class of licence;

(ba) prohibiting persons from engaging in the producing or marketing of asparagus except under the authority of a licence and except in compliance with the terms and conditions of the licence;

(2) Section 9 of the said Regulation, as amended by section 1 of Ontario Regulation 506/85 and sections 1 and 5 of Ontario Regulation 757/88, is further amended by adding thereto the following clauses:

(ca) providing for the imposition, amount, disposition and use of penalties where, after a hearing, the local board is of the opinion that the applicant or licensee has failed to comply with or has contravened any term or condition of the licence or any provision of the Act or regulations, the plan or any order or direction of the local board;

(k) requiring and providing for the furnishing of security or proof of financial responsibility or of a performance bond by a person or class of persons engaged in the marketing of asparagus and providing for the administration, forfeiture and disposition of any moneys or securities so furnished and the proceeds therefrom;

(ka) authorizing the fixing of prompt payments discounts, delayed payment penalties and interest on licence fees and service charges

owing by any person engaged in the produc-
ing or marketing of asparagus;

conditions upon a licence as the local board considers
proper. O. Reg. 225/89, s. 5.

(p) providing for the making of such orders and the issuing of such directions as are necessary to ensure compliance with the Act, the regulations, the plan or any order or direction of the local board.

5. The said Regulation is amended by adding thereto the following section:

9a. The local board may impose such terms and

ONTARIO FARM PRODUCTS MARKETING
COMMISSION:

DAVID K. ALLES
Vice-Chairman

GLORIA MARCO BORYS
Secretary

Dated at Toronto, this 27th day of April, 1989.

19/89

CHARITABLE INSTITUTIONS ACT

O. Reg. 226/89.
General.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 95 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
CHARITABLE INSTITUTIONS ACT

1. Item 51 of Table 1 of Regulation 95 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 167/89, is revoked and the following substituted therefor:

51.	From and including the 1st day of April, 1989 up to and including the 30th day of April, 1989	22.31	62.08	38.31	100.00	39.01
52.	From and including the 1st day of May, 1989	22.49	62.08	38.49	100.00	39.01

19/89

FAMILY BENEFITS ACT

O. Reg. 227/89.
General.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 318 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
FAMILY BENEFITS ACT

1. Subclause 12 (5) (e) (i) of Regulation 318 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 44/89, is revoked and the following substituted therefor:

(i) \$22.49 a day, or

2. This Regulation comes into force on the 1st day of May, 1989.

19/89

GENERAL WELFARE ASSISTANCE ACT

O. Reg. 228/89.
General.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 441 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
GENERAL WELFARE ASSISTANCE ACT

1. Item 32 of Schedule E to Regulation 441 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 169/89, is revoked and the following substituted therefor:

32.	From and including the 1st day of February, 1989 up to and including the 30th day of April, 1989	\$22.31	63.61	100.00	55.26
33.	From and including the 1st day of May, 1989	\$22.49	63.61	100.00	55.26

19/89

HOMES FOR THE AGED AND REST HOMES ACT

O. Reg. 229/89.
General.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 502 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
HOMES FOR THE AGED AND REST HOMES ACT

1. Item 50 of Table 1 of Regulation 502 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 168/89, is revoked and the following substituted therefor:

50.	From and including the 1st day of February, 1989 up to and including the 30th day of April, 1989.....	22.31	53.72	38.31	100.00
51.	From and including the 1st day of May, 1989	22.49	53.72	38.49	100.00

19/89

HIGHWAY TRAFFIC ACT

O. Reg. 230/89.
Drivers' Licences.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 462 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT

1. Subsection 2 (6) of Regulation 462 of Revised Regulations of Ontario, 1980, as made by section 2 of Ontario Regulation 285/88, is revoked and the following substituted therefor:

(6) On or after the 1st day of September, 1989, a driver's licence bearing an air brake endorsement is authority to drive a motor vehicle equipped with air brakes if the driver holds a driver's licence of the class prescribed in Column 1 of the Table and the motor vehicle is of a corresponding class prescribed in Column 2 or 3 thereof. O. Reg. 230/89, s. 1.

19/89

HEALTH INSURANCE ACT

O. Reg. 231/89.
General.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 452 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
HEALTH INSURANCE ACT

1. Item 14 of Table 1B of Regulation 452 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 130/89, is revoked and the following substituted therefor:
- | | | | | | | | |
|-----|---------------------------------------------------------------------------------|--------|-------|----------|-------|----------|-------|
| 14. | On or after the 1st day of February, 1989 but before the 1st day of May, 1989 . | 678.47 | 22.31 | 1,045.51 | 34.37 | 1,723.98 | 56.68 |
| 15. | On or after the 1st day of May, 1989 | 684.13 | 22.49 | 1,039.85 | 34.19 | 1,723.98 | 56.68 |
2. Items 7zh, 13zh, 19zh, 25zh, 31zh and 71 of Table 2 of the said Regulation, as made by section 2 of Ontario Regulation 39/89, are revoked and the following substituted therefor:

7zh.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	Person with no dependants—maximum estimated income \$778.47	Estimated income less \$100.00	Estimated income less \$100.00, divided by 30.4
7zi.	On or after the 1st day of May, 1989.	Person with no dependants—maximum estimated income \$784.13	Estimated income less \$100.00	Estimated income less \$100.00, divided by 30.4
13zh.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	Person with one dependant—maximum aggregate estimated incomes \$4,295.00	Aggregate estimated incomes less \$2,260.00, divided by 3	Aggregate estimated incomes less \$2,260.00, divided by 91.2
13zi.	On or after the 1st day of May, 1989.	Person with one dependant—maximum aggregate estimated incomes \$4,312.00	Aggregate estimated incomes less \$2,260.00, divided by 3	Aggregate estimated incomes less \$2,260.00, divided by 91.2
19zh.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	Person with two dependants—maximum aggregate estimated incomes \$4,619.00	Aggregate estimated incomes less \$2,584.00, divided by 3	Aggregate estimated incomes less \$2,584.00, divided by 91.2
19zi.	On or after the 1st day of May, 1989.	Person with two dependants—maximum aggregate estimated incomes \$4,636.00	Aggregate estimated incomes less \$2,584.00, divided by 3	Aggregate estimated incomes less \$2,584.00, divided by 91.2
25zh.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	Person with three dependants—maximum aggregate estimated incomes \$4,912.00	Aggregate estimated incomes less \$2,877.00, divided by 3	Aggregate estimated incomes less \$2,877.00, divided by 91.2
25zi.	On or after the 1st day of May, 1989.	Person with three dependants—maximum aggregate estimated incomes \$4,929.00	Aggregate estimated incomes less \$2,877.00, divided by 3	Aggregate estimated incomes less \$2,877.00, divided by 91.2
31zh.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	Person with four or more dependants—maximum aggregate estimated incomes \$5,176.00	Aggregate estimated incomes less \$3,141.00, divided by 3	Aggregate estimated incomes less \$3,141.00, divided by 91.2
31zi.	On or after the 1st day of May, 1989.	Person with four or more dependants—maximum aggregate estimated incomes \$5,193.00	Aggregate estimated incomes less \$3,141.00, divided by 3	Aggregate estimated incomes less \$3,141.00, divided by 91.2
71.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	Person not referred to in items 1-31zh	\$678.47	\$22.31
72.	On or after the 1st day of May, 1989.	Person not referred to in items 1-31zi	\$684.13	\$22.49

NURSING HOMES ACT

O. Reg. 232/89.
General.
Made—April 28th, 1989.
Filed—April 28th, 1989.

REGULATION TO AMEND
REGULATION 690 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
NURSING HOMES ACT

1. Item 35 of Table 1 of Regulation 690 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 40/89, is revoked and the following substituted therefor:

35.	On or after the 1st day of February, 1989, but before the 1st day of May, 1989.	\$678.47	\$22.31
36.	On or after the 1st day of May, 1989.	\$684.13	\$22.49

19/89

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Publications Under The Regulations Act

May 20th, 1989

HEALTH INSURANCE ACT

O. Reg. 233/89.

General.

Made—April 28th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND REGULATION 452 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HEALTH INSURANCE ACT

1.—(1) Subsections 47 (1) and (2) of Regulation 452 of Revised Regulations of Ontario, 1980 are revoked and the following substituted therefor:

(1) A first oculo-visual assessment visit for an eye examination or evaluation and all follow-up oculo-visual visits on the same day rendered by an optometrist, including the determination of the refractive status of the eye, the presence of any observed abnormality in the visual system and all necessary procedures connected thereto and, if required, the provision of a written prescription, is prescribed as an insured service under the Plan.

(2) A follow-up oculo-visual assessment visit for an eye examination or evaluation on a subsequent day and all oculo-visual visits on the same day rendered by an optometrist for a specific optometrical procedure required for a particular condition is prescribed as an insured service under the Plan. O. Reg. 233/89, s. 1 (1).

(2) Subsection 47 (3) of the said Regulation, as amended by section 1 of Ontario Regulation 331/81, is revoked and the following substituted therefor:

(3) The amount payable by the Plan for the service prescribed in subsection (1) is \$38. O. Reg. 233/89, s. 1 (2).

(3) Subsection 47 (3a) of the said Regulation, as made by section 1 of Ontario Regulation 331/81 and amended by section 1 of Ontario Regulation 337/82, is revoked and the following substituted therefor:

(3a) The amount payable by the Plan for the service prescribed in subsection (2) is \$18.70. O. Reg. 233/89, s. 1 (3).

(4) Subsection 47 (3b) of the said Regulation, as made by section 1 of Ontario Regulation 337/82 and amended by section 1 of Ontario Regulation 94/83, is revoked and the following substituted therefor:

(3b) It is a condition for the performance of an insured service prescribed under subsection (1) that the service is rendered more than one year after the date of rendering of a first oculo-visual assessment visit, if the service is rendered by the same optometrist who rendered the first oculo-visual assessment visit. O. Reg. 233/89, s. 1 (4).

(5) Subsection 47 (3c) of the said Regulation, as made by section 1 of Ontario Regulation 94/83 and amended by section 1 of Ontario Regulation 281/83, is revoked and the following substituted therefor:

(3c) Subsection (3b) does not apply in respect of the initial first oculo-visual assessment visit rendered to an insured person by an optometrist on or after the 1st day of April, 1989. O. Reg. 233/89, s. 1 (5).

(6) Subsection 47 (3d) of the said Regulation, as made by section 1 of Ontario Regulation 281/83 and amended by section 1 of Ontario Regulation 3/84, is revoked.

(7) Subsection 47 (3e) of the said Regulation, as remade by section 1 of Ontario Regulation 386/84, is revoked.

(8) Subsection 47 (3f) of the said Regulation, as remade by section 1 of Ontario Regulation 145/85, is revoked.

(9) Subsection 47 (3g), as remade by section 1 of Ontario Regulation 515/85, subsection 47 (3h), as remade by section 1 of Ontario Regulation 180/86, and subsection 47 (3i), as remade by section 1 of Ontario Regulation 388/86, of the said Regulation are revoked.

- (10) Subsection 47 (3j), as remade by section 1 of Ontario Regulation 746/86, and subsection 47 (3k), as made by section 1 of Ontario Regulation 746/86, of the said Regulation are revoked.

2. This Regulation shall be deemed to have come into force on the 1st day of April, 1989.

20/89

MINISTRY OF HEALTH ACT

O. Reg. 234/89.

Grants—Health Resources.

Made—April 15th, 1989.

Approved—April 28th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND REGULATION 658 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE MINISTRY OF HEALTH ACT

1. Subsection 14 (1) of Regulation 658 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 61/87, is amended by striking out the definition of "Northern Ontario" and inserting in lieu thereof:

"Northern Ontario" means the districts of Algoma, Cochrane, Kenora, Manitoulin, Nipissing, Parry Sound, Rainy River, Sudbury, Timiskaming and Thunder Bay.

2. Subsections 15 (1), 16 (1), 17 (1) and 18 (1) of the said Regulation, as made by section 1 of Ontario Regulation 242/87, are amended by striking out the definition of "Northern Ontario" wherever it occurs and inserting in lieu thereof in each instance:

"Northern Ontario" means the districts of Algoma, Cochrane, Kenora, Manitoulin, Nipissing, Parry Sound, Rainy River, Sudbury, Timiskaming and Thunder Bay.

3. Subsection 19 (1) of the said Regulation, as made by section 1 of Ontario Regulation 420/87, is amended by striking out the definition of "Northern Ontario" and inserting in lieu thereof:

"Northern Ontario" means the districts of Algoma, Cochrane, Kenora, Manitoulin, Nipissing, Parry Sound, Rainy River, Sudbury, Timiskaming and Thunder Bay.

4. This Regulation shall be deemed to have come into force on the 1st day of April, 1989.

ELINOR CAPLAN
Minister of Health

Dated at Toronto, this 15th day of April, 1989.

20/89

HIGHWAY TRAFFIC ACT

O. Reg. 235/89.

Vehicle Permits.

Made—April 6th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 744/82 MADE UNDER THE HIGHWAY TRAFFIC ACT

- 1.—(1) Paragraphs 9 and 10 of section 18 of Ontario Regulation 744/82 are revoked and the following substituted therefor:

9. For evidence of validation only, in case of loss or destruction 5

10. For a permit for a used motor vehicle or used trailer that is issued to a person licensed under the Act to deal in motor vehicles or trailers or registered as a motor vehicle dealer in accordance with the *Motor Vehicle Dealers Act*, where the vehicle for which the permit is issued is held for resale . . . 3

- (2) Subparagraph i of paragraph 12 of the said section 18 is revoked and the following substituted therefor:

- i. a motor vehicle or a motor vehicle and trailer, where the motor vehicle is not a commercial motor vehicle 10

- (3) Paragraph 17 of the said section 18 is revoked and the following substituted therefor:

17. For certification of a copy of any writing, paper or document filed in

the Ministry or any statement containing information from the records 5

2. Section 23a of the said Regulation, as made by section 2 of Ontario Regulation 154/85, is revoked and the following substituted therefor:

23a. If a person purports to pay a vehicle-related fee or tax by a cheque that is not honoured, and the fee or tax is not paid within thirty days after the date of a letter from the Ministry notifying the person that the cheque was not honoured, the person shall pay a penalty of the greater of,

- (a) 10 per cent of the amount of the fee or tax outstanding; and
- (b) \$5 for each number plate or permit. O. Reg. 235/89, s. 2.

20/89

HIGHWAY TRAFFIC ACT

O. Reg. 236/89.

Garage Licences.

Made—April 6th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND REGULATION 468 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HIGHWAY TRAFFIC ACT

1. Paragraph 3 of subsection 1 (1) of Regulation 468 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

- 3. For the replacement of a licence in the case of loss or destruction of the original 5.00

20/89

HIGHWAY TRAFFIC ACT

O. Reg. 237/89.

Driving Instructor's Licence.

Made—April 6th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND REGULATION 464 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HIGHWAY TRAFFIC ACT

1. Clause 3 (1) (f) of Regulation 464 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 97/88, is revoked and the following substituted therefor:

- (f) the applicant has not been convicted or found guilty within the preceding five years of an offence under section 155, 156, 157, 158, 159, 160, 161, 163, 167, 168, 170, 171, 172, 173, 212, 271, 272 or 273 of the *Criminal Code* (Canada) or under section 4 or 5 of the *Narcotics Control Act* (Canada);

2. Paragraphs 1, 2 and 5 of subsection 4 (1) of the said Regulation are revoked and the following substituted therefor:

- 1. For an investigation and initial driving instructor's examination \$30.00
- 2. For a subsequent driving instructor's examination 14.00
-
- 5. For a duplicate licence in case of the loss or destruction of the original ... 5.00

3. The said Regulation is amended by adding thereto the following section:

4a. If a person purports to pay a fee relating to a driving instructor's licence by a cheque that is not honoured, and the fee is not paid within thirty days after the date of a letter from the Ministry notifying the person that the cheque was not honoured, the person shall pay a penalty of the greater of,

- (a) 10 per cent of the amount of the fee outstanding; and
- (b) \$5 for each driving instructor's licence involved. O. Reg. 237/89, s. 3.

20/89

HIGHWAY TRAFFIC ACT

O. Reg. 238/89.

Drivers' Licences.

Made—April 6th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND REGULATION 462 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HIGHWAY TRAFFIC ACT

1. Clause 6 (2) (c) of Regulation 462 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 96/88, is revoked and the following substituted therefor:

(c) the applicant has not been convicted or found guilty within the preceding five years of an offence under section 155, 156, 157, 158, 159, 160, 161, 163, 167, 168, 170, 171, 172, 173, 212, 271, 272 or 273 of the *Criminal Code* (Canada) or under section 4 or 5 of the *Narcotics Control Act* (Canada); or

2.—(1) Paragraph 1 of subsection 17 (1) of the said Regulation, as remade by section 1 of Ontario Regulation 234/88 and amended by section 6 of Ontario Regulation 285/88, is revoked and the following substituted therefor:

1. For,

- i. a complete Class A, B, C, D, E or F driver's examination \$50
- ii. a complete Class A, B, C, D, E or F driver's examination for drivers having attained the age of sixty-five years or over 19
- iii. a complete Class G or M driver's examination 19
- iv. a Class A, B, C, D, E or F driver's road test 45
- v. a Class A, B, C, E or F driver's test for drivers having attained the age of sixty-five years or over 14
- vi. a Class G or M road test 14
- vii. an examination of the person's knowledge of the Act and the regulation thereunder 5
- viii. a complete air brake endorsement test 19
- ix. an air brake endorsement practical test 14

(2) Subparagraphs ii and iii of paragraph 2 of the said subsection 17 (1) are revoked and the following substituted therefor:

- ii. for a person who has reached seventy years of age and who, at the request of the Minister under clause 8a (b), is required to demonstrate the person's ability

to operate a motor vehicle, no fee,

- iii. for a person suffering from a reported medical condition who, at the request of the Minister, is required to take the re-examination, no fee, or

(3) Subparagraph iv of paragraph 2 of the said subsection 17 (1), as remade by section 6 of Ontario Regulation 285/88, is revoked.

(4) Paragraph 9 of the said subsection 17 (1), as made by section 2 of Ontario Regulation 743/82, is revoked and the following substituted therefor:

- 9. For certification of a copy of any writing, paper or document filed in the Ministry or any statement containing information from the records 5

(5) Subsection 17 (1b), of the said Regulation, as made by section 6 of Ontario Regulation 285/88, is revoked and the following substituted therefor:

(1b) The fee for Class A, B, C, D, E, F or G road test and an air brake endorsement practical test shall be as set out in subparagraph iv, v or vi of paragraph 1 of subsection (1), as the case may be. O. Reg. 238/89, s. 2 (5).

3. The said Regulation is amended by adding thereto the following section:

17a. If a person purports to pay a driver's licence-related fee by a cheque that is not honoured, and the fee is not paid within thirty days after the date of a letter from the Ministry notifying the person that the cheque was not honoured, the person shall pay a penalty of the greater of,

- (a) 10 per cent of the amount of the fee outstanding; and
- (b) \$5 for each driver's licence involved. O. Reg. 238/89, s. 3.

20/89

OFF-ROAD VEHICLES ACT, 1983

O. Reg. 239/89.

General.

Made—April 6th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 47/84
MADE UNDER THE
OFF-ROAD VEHICLES ACT, 1983

1. Paragraph 7 of subsection 12 (1) of
Ontario Regulation 47/84 is revoked
and the following substituted therefor:

7. For certification of a copy of any writ-
ing, paper or document related to an off-
road vehicle filed in the Ministry or any
statement containing information from
the records 5

20/89

MOTORIZED SNOW VEHICLES ACT

O. Reg. 240/89.
General.

Made—April 6th, 1989.
Filed—May 1st, 1989.

REGULATION TO AMEND
REGULATION 669 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
MOTORIZED SNOW VEHICLES ACT

1. Paragraphs 3, 4, 5, 6 and 7 of subsec-
tion 19 (1) of Regulation 669 of
Revised Regulations of Ontario, 1980
are revoked and the following substi-
tuted therefor:

3. For a replacement permit and set of
adhesive devices in case of loss or
destruction 5
4. For a copy of any writing, paper or
document filed in the Ministry, other
than a collision report, or any state-
ment containing information from the
records 5
5. For a copy of a collision report 10
6. For certification of a copy of any
writing, paper or document filed in
the Ministry or any statement con-
taining information from the records 5

20/89

PROVINCIAL OFFENCES ACT

O. Reg. 241/89.
Approval of Part II By-laws.
Made—April 28th, 1989.
Filed—May 1st, 1989.

ORDER IN COUNCIL

R.O.C. 157/89

On the recommendation of the undersigned, the
Lieutenant Governor, by and with the advice and con-
currence of the Executive Council, orders that pursu-
ant to subsection 15 (2) of the *Provincial Offences Act*,
Revised Statutes of Ontario, 1980, chapter 400, the
by-laws mentioned in Column 1 of the Table, declar-
ing that Part II of the said Act applies in the munici-
pality in respect of parking infractions under by-laws
of the municipality on the date set out opposite thereto
in Column 2, are approved.

TABLE

COLUMN 1	COLUMN 2
By-Law No. 62-88 of The Cor- poration of the Township of East Garafraxa	May 1, 1989
By-Law No. 8-89 of The Corpo- ration of the Township of Amabel	May 1, 1989
By-Law No. 2011-89 of The Corporation of the Town of Tilbury	June 1, 1989
By-Law No. 18-89 of The Cor- poration of The Regional Mu- nicipality of Waterloo	June 1, 1989
By-Law No. 6-89 of The Corpo- ration of the Town of Blenheim	June 1, 1989
By-Law No. 938-89 of The Cor- poration of the Township of Black River—Matheson	June 1, 1989
By-Law No. 89-7 of The Corpo- ration of the Town of Listowel	June 1, 1989
By-Law No. 10-89 of The Cor- poration of the Town of Port Elgin	June 1, 1989
By-Law No. 2070 of The Cor- poration of the Town of Alexandria	June 1, 1989
By-Law No. 88-84 of The Cor- poration of the Township of Manitouwadage	May 1, 1989
By-Law No. 30 of 1989 of The Corporation of the Town of Goderich	June 1, 1989
By-Law No. 2427 of The Cor- poration of the Village of Port Stanley	June 1, 1989

O. Reg. 241/89.

Recommended

IAN SCOTT
Attorney General

Concurred

MURRAY ELSTON
*Chairman*LINCOLN M. ALEXANDER
Lieutenant Governor

Approved and Ordered, April 28th, 1989.

20/89

SURROGATE COURTS ACT

O. Reg. 242/89.

Rules of Practice—Surrogate Court.

Made—February 28th, 1989.

Approved—April 28th, 1989.

Filed—May 1st, 1989.

REGULATION TO AMEND REGULATION 925 OF
REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE SURROGATE COURTS ACT

1. Form 14 of Regulation 925 of Revised Regulations of Ontario, 1980 is revoked.
2. Forms 17 and 18 of the said Regulation are revoked and the following substituted therefor:

Form 17

Surrogate Courts Act

RENUNCIATION OF PROBATE

In the Surrogate Court of the

In the Estate of, deceased.

I,, state:

The deceased died on the day of, 19....

I was named an executor in the deceased's will (codicil) dated the day of
....., 19....

I renounce my right to probate.

Dated this day of, 19....

Witness

}

Form 18

Surrogate Courts Act

RENUNCIATION OF ADMINISTRATION AND NOMINATION

In the Surrogate Court of the

In the Estate of, deceased

I,, state:

The deceased died on the day of,

19...., intestate.

I am a person entitled to apply for administration of the estate of the deceased.

I renounce my right to administration of the estate of the deceased.

*(Delete if
inapplicable)*

I nominate

*(Delete if
inapplicable)*..... to act as administrator
of the estate of the deceased, without security.

Dated this day of, 19....

Witness

}

O. Reg. 242/89, s. 2, part.

Form 18A

*Surrogate Courts Act*RENUNCIATION OF ADMINISTRATION WITH WILL ANNEXED
AND NOMINATION

In the Surrogate Court of the

In the Estate of, deceased

I,, state:

The deceased died on the day of,

19....

The deceased left a will dated the day

of, 19.... and codicil(s) dated

*(Delete if
inapplicable)*

the day of,

19....

No one is entitled to probate.

I am a person entitled to apply for administration with will annexed of the estate of the deceased.

I renounce my right to administration with will annexed of the estate of the deceased.

(Delete if inapplicable)

I nominate

..... to act as administrator with will annexed of the estate of the deceased, without security.

Dated this day of, 19.....

Witness

O. Reg. 242/89, s. 2, part.

3. This Regulation comes into force on the 1st day of May, 1989.

20/89

COMMODITY BOARDS AND
MARKETING AGENCIES ACT

O. Reg. 243/89.
Levies or Charges—Eggs.
Made—April 28th, 1989.
Filed—May 1st, 1989.

REGULATION TO AMEND
REGULATION 110 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
COMMODITY BOARDS AND
MARKETING AGENCIES ACT

- 1.—(1) Subsection 2 (1) of Regulation 110 of Revised Regulations of Ontario, 1980, as amended by section 1 of Ontario Regulation 462/81, section 1 of Ontario Regulation 713/83 and section 1 of Ontario Regulation 467/88, is revoked and the following substituted therefor:

(1) The Lieutenant Governor in Council hereby grants to the marketing agency, in relation to the marketing of eggs locally within Ontario the following authority:
1. To fix, impose and collect levies or charges from persons engaged in the production of eggs in Ontario.

2. For the purpose described in paragraph 1, to classify those persons into groups and fix the levies or charges payable by the members of different groups in different amounts, not exceeding in any case 14 cents per dozen of eggs.

3. To use those levies or charges for the purposes of the marketing agency as set out in subsection 2 (1) of the Act. O. Reg. 243/89, s. 1.

(2) Paragraph 2 of the said subsection 2 (1), as made by subsection 1 (1) of this Regulation, is amended by striking out “14 cents” in the fifth line and inserting in lieu thereof “10 cents”.

2.—(1) This Regulation, except subsection 1 (2), comes into force on the day it is filed.

(2) Subsection 1 (2) of this Regulation comes into force ten months after this Regulation is filed.

ENERGY ACT

O. Reg. 244/89.

Gas Utilization Code.

Made—April 28th, 1989.

Filed—May 2nd, 1989.

REGULATION MADE UNDER THE
ENERGY ACT

GAS UTILIZATION CODE

1. In this Regulation,

“approved” means,

- (a) acceptable to the authority having jurisdiction,
- (b) where applied to either a standard or a laboratory test report, that the standard or laboratory test report is identified in the titles adopted in section 19,
- (c) where applied to an appliance, that the appliance bears either the label or symbol of a designated testing organization certifying compliance with a standard or a laboratory test report identified in the titles adopted in section 19 or a label issued by the Director,
- (d) where applied to equipment, a component or an accessory, that the equipment, component or accessory bears either the label or symbol of a designated testing organization certifying compliance with a standard or a laboratory test report identified in the titles adopted in section 19, and
- (e) where applied to an installation, that the installation complies with this Regulation;

“fuel features” mean the piping, venting, manual valves, automatic valves or other related devices required for the safe operation of an appliance using a hydrocarbon fuel;

“professional engineer” means a person who is a member or licensee of the Association of Professional Engineers of the Province of Ontario. O. Reg. 244/89, s. 1.

USE OF APPLIANCES

2.—(1) No person shall supply gas to or use a gas appliance if,

- (a) the installation of an appliance has been inspected by the gas distributor under subsection 15 (2) of the Act and has been found not to comply with the Act and this Regulation; or

- (b) the appliance has been tagged as unsafe.

(2) Despite subsection (1), a gas distributor who inspects the installation of an appliance under subsection 15 (2) of the Act and is satisfied that no immediate hazard exists may, subject to subsection 3 (2), supply gas to the appliance. O. Reg. 244/89, s. 2.

3.—(1) A distributor who finds that,

- (a) an appliance is being used for a purpose other than that for which it is approved;
- (b) any device, attachment, alteration or deterioration might impair the safe operation of an appliance; or
- (c) the condition of the piping, tubing or hose, the venting of products of combustion, the supply of air for combustion or the clearance from adjacent combustible material in respect of an appliance does not meet the requirements of this Regulation,

and the distributor is satisfied that an immediate hazard exists, the distributor shall turn off the supply of the gas to the appliance and notify the user of the appliance in writing that the appliance is not to be used until the hazardous condition is corrected and the appliance is re-inspected by the distributor.

(2) A distributor who makes a finding under clause (1) (a), (b) or (c) and who is satisfied that no immediate hazard exists shall notify the user of the appliance in writing of the existence of the finding and shall advise the user that unless the condition is corrected within ninety days or such lesser period as is necessary to ensure the safe usage of the appliance, the supply of gas to the appliance will be turned off.

(3) Where a person who holds a valid certificate under section 13 or a contractor finds a condition described in clause (1) (a), (b) or (c) and the person or contractor is satisfied that an immediate hazard exists, the person or contractor shall,

- (a) turn off the supply of gas to the appliance;
- (b) report the findings immediately to the distributor;
- (c) notify the user of the appliance in writing that the appliance is not to be used until the hazardous condition is corrected and the appliance is inspected by the distributor; and
- (d) confirm the findings in writing to the distributor within fourteen days after making the finding.

(4) Where a person who holds a valid certificate under section 13 or a contractor finds a condition described in clause (1) (a), (b) or (c) and the person or contractor is satisfied that no immediate hazard exists, the person or contractor shall,

- (a) report the findings immediately to the distributor;
 - (b) notify the user of the appliance in writing of the existence of any condition set out in subsection (1) and that the distributor has been notified; and
 - (c) confirm the findings in writing to the distributor within fourteen days after making the finding.
- (5) A distributor who is notified under subsection (3) or (4) shall investigate the condition reported and take the appropriate action required under subsection (1) or (2). O. Reg. 244/89, s. 3.

4. Where a condition referred to in subsection 3 (1) is not corrected within the period set out in subsection 3 (2), the distributor shall not supply gas to the appliance and no person shall use the appliance until the condition is corrected. O. Reg. 244/89, s. 4.

5. Every owner of an appliance and every person responsible for the operation of the appliance shall ensure that the appliance and any accessories that are associated with the appliance are maintained in a safe operating condition. O. Reg. 244/89, s. 5.

INSPECTION OF APPLIANCES

6.—(1) Every distributor shall file with the Director, a written manual that sets out the standard practices of the distributor.

(2) The manual of each distributor shall include the required frequency of inspections for appliances and their installations in residential and commercial building.

(3) Each distributor shall operate in conformity with the distributor's manual.

(4) Every owner of,

- (a) an industrial or institutional building where a natural gas appliance is installed; or
- (b) a building other than an industrial, institutional, residential or commercial building where a natural gas appliance is installed for which there is a maintenance and inspection program that is acceptable to the gas distributor and that is approved,

shall ensure that,

- (c) the appliance and its fuel features are maintained in accordance with the manufacturer's recommended maintenance procedures;
- (d) an evaluation of the maintenance procedures referred to in clause (b) is carried out at least once every ten years and where necessary

new or upgraded procedures are established; and

- (e) an inspection of the appliance and its fuel features is carried out at least once every ten years to ensure that the appliance and its fuel features are in a safe operating condition and that the installation is in compliance with the Act and this Regulation.

(5) An inspection under clause (4) (e) shall be carried out by a person who is the holder of a valid certificate as a gas fitter 1 or a maintenance gas fitter.

(6) Every distributor shall maintain a record of each inspection made under this section until the next inspection and report is completed.

(7) Every owner referred to in clauses (4) (a) and (b) shall ensure that a record is maintained in the industrial or institutional building or other building where the appliance is located for each inspection made under this section until the next inspection and report is completed.

(8) In this section, "commercial building", "industrial building" and "institutional building" have the same meaning as in the Code adopted under section 19. O. Reg. 244/89, s. 6.

APPROVAL OF APPLIANCES, COMPONENTS, ACCESSORIES AND EQUIPMENT

7.—(1) The Canadian Gas Association is designated as an organization to test,

- (a) gas appliances; and
- (b) appliances that use gas or electricity interchangeably to perform the same functions,

to approved standards and, where the appliances conform to the approved standards, to place their label or symbol thereon.

(2) The Canadian Standards Association and the Underwriters' Laboratories of Canada are designated as organizations to test,

- (a) gas appliances that are designed primarily for residential use that have an input rating in excess of 400,000 British thermal units per hour (120 Kilowatts);
- (b) gas appliances that are designed primarily for commercial or industrial use within the meaning of the Code adopted under section 19 that have any input rating, except commercial cooking appliances that have an input rating of less than 400,000 British thermal units per hour (120 Kilowatts);
- (c) gas appliances that are designed primarily for use in mobile housing within the meaning of the Code adopted under section 19; and

- (d) appliances that use gas or electricity interchangeably to perform the same functions,

to approved standards and where the appliances conform to the approved standards to place their label or symbol thereon.

(3) The Canadian Gas Association, the Canadian Standards Association Testing Laboratories and the Underwriters' Laboratories of Canada are designated as organizations to test,

- (a) equipment, components or accessories;
- (b) conversion burners;
- (c) appliances with a combination burner that are designed to burn both gas and fuel oil either together or separately;
- (d) combination appliances that are designed to burn both gas and solid fuel; and
- (e) appliances that are designed to burn either gas or fuel oil and that are equipped with,
 - (i) a gas burner or fuel oil burner that is designed by the manufacturer of the appliance, or
 - (ii) a gas burner or fuel oil burner that is authorized by the appliance manufacturer for use with the appliance,

to approved standards and, where the equipment, components, accessories or appliances conform to the approved standards, to place their label or symbol thereon.

(4) Where an organization that is designated in subsection (3) tests an appliance that has components or accessories previously certified by another organization that is not designated under subsection (3), the components or accessories shall be investigated by the designated organization to ascertain whether the components or accessories comply with the applicable approved standards.

(5) A component, an accessory or equipment that bears the label or symbol of, and is listed by, the Underwriters' Laboratories Incorporated or the Factory Mutual System shall be deemed to meet the requirements of this Regulation if the component, accessory or equipment,

- (a) is an integral part of an appliance that is imported into Ontario; or
- (b) is specified and required for a particular application and there is no equivalent component accessory or equipment that bears the label or symbol of an organization designated under subsection (3). O. Reg. 244/89, s. 7.

8.—(1) Where an appliance or a component, accessory or equipment for which there is no approved

standard is tested by a testing organization designated under subsection 7 (3), the organization shall report its findings to the Director.

(2) If the Director is satisfied that the appliance, component, accessory or equipment will not impair public safety, the label or symbol of the designated testing organization shall be placed on the appliance, component, accessory or equipment. O. Reg. 244/89, s. 8.

9.—(1) An application may be made to the Director for a label with respect to the fuel features of an appliance that has an input that does not exceed 50,000,000 British thermal units per hour (15,000 Kilowatts) and that does not bear the label of the Canadian Gas Association, the Canadian Standards Association or the Underwriters' Laboratories of Canada.

(2) The Director may refuse to issue a label where the design of the appliance is substantially the same as another appliance that has been tested and labelled by an organization designated under subsection 7 (3).

(3) An application under subsection (1) shall be accompanied by,

- (a) three copies of a schematic valve train drawing;
- (b) three copies of a bill of material for valves, components and controls;
- (c) three copies of a sequence of operation for the safety interlock system;
- (d) three copies of a ladder type schematic wiring diagram; and
- (e) any other documentation that is necessary to process the application.

(4) The fee payable by an applicant under this section for a review of drawings, inspection of an appliance and observation of a test is \$31 for each hour or part thereof spent on the review, inspection or observation.

(5) If an application is made under subsection (1) and it is not feasible for an organization designated under subsection 7 (3) to test and label the appliance, the Director shall direct an inspector to inspect the appliance to determine whether the appliance complies with the approved standards and this Regulation.

(6) If the inspector finds that the fuel features of the appliance comply with approved standards and with this Regulation, the inspector shall affix a label issued by the Director to the appliance. O. Reg. 244/89, s. 9.

10.—(1) If an application is made under subsection 9 (1) in respect of the fuel features of an appliance for which there is no approved standard or to which an

approved standard is only partially applicable, an inspector may test the appliance for the purpose of approving the appliance and to ensure that,

- (a) where an approved standard is only partially applicable, that the fuel features of the appliance comply with the applicable parts of the approved standard and this Regulation; or
- (b) where there is no approved standard, that the fuel features of the appliance are such to ensure the safe operation of the appliance.

(2) An inspector may affix a label issued by the Director to an appliance referred to in subsection (1) that is approved. O. Reg. 244/89, s. 10.

EXEMPTIONS

11.—(1) The following appliances are exempt from section 10 of the Act:

- 1. Appliances that have an input in excess of 50,000,000 British thermal units per hour (15,000 Kilowatts) and that are certified by a professional engineer to be in compliance with the fuel feature requirements of Part 6 of the Code referred to in section 19 and "Technical Data Bulletin No. 4" referred to in the titles adopted in section 19.
- 2. Manually operated industrial appliances that have an input that do not exceed 20,000 British thermal units per hour (6 Kilowatts).
- 3. Bunsen burners.
- 4. Stationary or portable gas engines.
- 5. Portable asphalt melting pots.
- 6. Portable equipment used for highway construction and repair.

(2) Every owner of an appliance referred to in paragraph 1 of subsection (1) shall submit to the gas distributor before the appliance is activated,

- (a) evidence that a professional engineer is satisfied that the appliance and its installation comply with the requirements of Part 6 of the Code referred to in section 19 and "Technical Data Bulletin No. 4" referred to in the title adopted in section 19 and with this Regulation; and
- (b) the name, address and telephone number of the person who will activate the appliance. O. Reg. 244/89, s. 11.

12.—(1) An application for registration as a contractor under section 13 of the Act shall be made to the Director.

(2) The term of an initial registration as a contractor under section 13 of the Act or a renewal thereof is one year.

(3) The non-refundable fee, payable on application for a registration as a contractor or a renewal thereof, is \$52.

(4) The Director shall issue evidence of the registration or renewal to an applicant who is registered as a contractor or renews a registration as a contractor.

(5) The evidence of the registration or renewal issued by the Director shall set out the expiry date thereof.

(6) An application to renew a registration after the expiry date of the registration shall be treated as a new application for registration.

(7) Every contractor shall display the contractor's evidence of registration in a conspicuous place at the business premises of the contractor and shall notify the Director forthwith of any change in the business address.

(8) The Director shall, upon request and payment of a \$5 fee, issue a duplicate evidence of a valid registration where the original is lost or destroyed.

(9) A registration is not transferable. O. Reg. 244/89, s. 12.

CERTIFICATION

13.—(1) An application for a certificate under subsection 14 (1) of the Act or a renewal thereof shall be made to the Director.

(2) The non-refundable fee payable on an application for a certificate issued under subsection 14 (1) of the Act or for a renewal thereof is, subject to section 14, \$21.

(3) An applicant for a certificate under subsection 14 (1) of the Act shall take an examination conducted or approved by the Director with respect to the subject-matter of the type of certificate applied for.

(4) Despite subsection (3), an applicant for a certificate under subsection 14 (1) of the Act is not required to take an examination where the applicant can satisfy the Director as to the applicant's knowledge and competence with respect to the subject-matter of the type of certificate applied for.

(5) The Director shall issue a certificate or a renewal thereof, as the case requires, to an applicant who becomes certified or renews a certification under subsection 14 (1) of the Act.

(6) A certificate or a renewal thereof issued by the Director under subsection 14 (1) of the Act shall set out the expiry date of the certificate or the renewal.

(7) A certificate or a renewal thereof issued under this section shall be designated as a,

- (a) 704A, with respect to a person who is a gas fitter 1;
- (b) 704B, with respect to a person who is a gas fitter 2;
- (c) 705A, with respect to a person who is a gas appliance installer 1;
- (d) 705B, with respect to a person who is a gas appliance installer 2;
- (e) 706A, with respect to a person who is a maintenance fitter 1;
- (f) 706B, with respect to a person who is a service gas fitter;
- (g) 704X, with respect to a person who is a gas fitter 1 temporary; or
- (h) 704T, with respect to a person who is a gas fitter 2 temporary,

as the case requires.

(8) A 704A, 704B, 705A, 705B, 706A or 706B certificate issued under this section expires on the second birthday of the holder next following the issuance of the certificate, unless it is renewed.

(9) Where a certificate referred to in subsection (8) is renewed, the renewed period shall be for two years expiring on the birthday of the holder of the certificate.

(10) A 704X certificate issued under this section expires two years after the date of issue and is not renewable.

(11) A 704T certificate issued under this section expires three years from the date of issue and is not renewable.

(12) An applicant who does not pass the examination with respect to the subject-matter of the type of certificate applied for may not try another examination until at least thirty days after the date of the taking of the examination that is failed and only after a new application is made under subsection (1).

(13) The Director may issue a new certificate of the same type to a person who applies for a renewal of a certificate that has been expired for a period of up to but not exceeding twelve months after the expiry date shown on the certificate, upon payment of the fee referred to in subsection (2).

(14) An application for a renewal of a certificate that is made more than twelve months after the expiry date shown on the certificate shall be treated as an application for a certificate under subsection (1).

(15) The holder of a certificate or a renewal thereof shall notify the Director within six days of any change in the address of the holder. O. Reg. 244/89, s. 13.

14. Where a person applies for a renewal of more than one valid certificate issued under section 13, a single application shall be made for all the renewals and upon payment of a fee of \$21, the Director shall issue to the applicant a single certificate appropriately endorsed. O. Reg. 244/89, s. 14.

15.—(1) A person who installs an appliance or works on an installed appliance in his or her own single-family detached dwelling within the meaning of the Code adopted under section 19 is exempt from section 14 of the Act.

(2) It is the responsibility of the person referred to in subsection (1) to forthwith notify the gas distributor following completion of the installation or work performed.

(3) The gas distributor shall, upon being notified under subsection (2), inspect the installation or work for compliance with the Act and regulations.

(4) A person who is not the holder of a certificate 704A or 704B and who is employed by a distributor who supplies natural gas is exempt from section 14 of the Act where the person is, after receiving a training course by the employer for the purpose, employed only to,

- (a) shut off all types of appliances of any input;
- (b) turn off gas service;
- (c) reactivate gas service to a single-family dwelling; and
- (d) relight appliances installed in a single-family dwelling. O. Reg. 244/89, s. 15.

16.—(1) The holder of a valid 704A certificate may install, alter, purge, activate, repair, service or remove an appliance of any British thermal unit per hour input and its equipment and in connection therewith may,

- (a) install or remove any piping to an appliance downstream of the meter;
- (b) install, service, remove or replace any vent or vent connector together with its associated draft control devices;
- (c) disconnect and reconnect not more than five feet in horizontal measurement of water piping in order to replace water heaters with approved water heaters and carry out the replacement necessary to complete the reconnection of controls and components that form part of an approved water heater;

- (d) clean, oil, service or replace any electrical component or accessory forming part of an appliance;
- (e) perform such tasks as are necessary to replace controls and components forming part of an appliance other than the replacement of a low water cut-off; and
- (f) install, service, remove or replace components and accessories forming part of a refrigerating or air-conditioning unit,

and may perform the functions of the holder of a 704B, 705A, 705B, 706A or 706B certificate.

(2) The holder of a valid 704X certificate may,

- (a) under the direct supervision of the holder of a valid 704A certificate, perform the same functions as the holder of a 704A certificate including the procedures described in subsections (1);
- (b) under the direct supervision of the holder of either a valid 704A or 704B certificate, perform the same functions as the holder of a 704B certificate including the procedures described in subsection (3); and
- (c) without direct supervision, perform the functions of the holder of a 705A, 705B, 706A or 706B certificate.

(3) The holder of a valid 704B certificate may install, alter, purge, activate, repair, service or remove an appliance having an input of 400,000 British thermal units per hour (120 Kilowatts) or less and its equipment and in connection therewith may perform the procedures described in subsection (1) and may perform the functions of the holder of a 705B or 706B certificate.

(4) The holder of a valid 704T certificate may,

- (a) under the direct supervision of the holder of either a valid 704A or 704B certificate, perform the same functions as the holder of a 704B certificate including the procedures described in subsection (3); and
- (b) without direct supervision, perform the functions of the holder of a 705B certificate.

(5) The holder of a valid 705A certificate may install, purge, activate or remove an appliance of any British thermal unit per hour input and in connection therewith may,

- (a) install or remove any piping to an appliance downstream of the meter;
- (b) install or remove any vent or vent connector together with its associated draft control devices; and

- (c) disconnect and reconnect not more than five feet in horizontal measurement of water piping in order to replace water heaters with approved water heaters and carry out the replacement necessary to complete the reconnection of controls and components that form part of an approved water heater,

and may perform the functions of the holder of a 705B certificate.

(6) The holder of a valid 705B certificate may only install, purge, activate or remove an appliance having an input of 400,000 British thermal units per hour (120 Kilowatts) or less and its equipment and in connection therewith may perform the procedures described in subsection (5).

(7) The holder of a valid 706A certificate may only install, purge, activate, repair, service or remove an appliance fuelled by gas or propane in the vapour state having any British thermal unit per hour input and its equipment that is located or is being located on the industrial premises of his or her employer.

(8) The holder of a valid 706B certificate may only purge, activate, repair, service or remove an appliance having an input of 400,000 British thermal units per hour (120 Kilowatts) or less where the appliance has been manufactured by his or her employer or is being serviced by the employer where the employer is an authorized agent of the manufacturer and in connection therewith may,

- (a) service, remove or replace any vent or vent connector together with its associated draft devices;
- (b) clean, oil, service or replace any electrical component or accessory forming part of such appliance; and
- (c) perform such tasks as are required to replace controls and components forming part of such appliance other than the replacement of a low water cut-off. O. Reg. 244/89, s. 16.

17.—(1) Where a person's evidence of a valid certificate is lost or destroyed, the Director shall, upon request and payment of a \$5 fee, issue a duplicate certificate.

(2) Where the name of the holder of a certificate is changed, the Director shall, upon receipt of evidence of the name change and payment of a \$5 fee, issue a certificate in the new name.

(3) A certificate is not transferable. O. Reg. 244/89, s. 17.

18. Every distributor of gas who distributes an amount of gas in a twelve-month period that exceeds 14,000 cubic metres (500,000 cubic feet) shall pay an annual fee for inspections of the distributor's pipelines and appliances and the appliances of the distributor's

consumers during the year in an amount that is equal to the cost of the inspections. O. Reg. 244/89, s. 18.

19. The code entitled the "Ontario Gas Utilization Code, 1989" issued by the Fuels Safety Branch of the Ministry of Consumer and Commercial Relations and the standards, specifications and codes set out therein as reference publications to the extent that they apply to the said Code and the "Titles of Standards and Laboratory Test Reports Authorized in the Province of Ontario under the *Energy Act* for use with the Ontario Gas Utilization Code, 1989" dated the 1st day of April, 1989 are adopted as part of this Regulation. O. Reg. 244/89, s. 19.

20. Ontario Regulation 826/82 is revoked.

20/89

FARM PRODUCTS PAYMENTS ACT

O. Reg. 245/89.

Fund for Producers of
Grain Corn.

Made—April 28th, 1989.

Filed—May 3rd, 1989.

REGULATION TO AMEND ONTARIO REGULATION 651/84 MADE UNDER THE FARM PRODUCTS PAYMENTS ACT

1. Subsection 5 (1) of Ontario Regulation 651/84, as remade by section 2 of Ontario Regulation 139/87 and amended by section 1 of Ontario Regulation 494/87, is revoked.

20/89

FARM PRODUCTS PAYMENTS ACT

O. Reg. 246/89.

Fund for Producers of
Soya-Beans.

Made—April 28th, 1989.

Filed—May 3rd, 1989.

REGULATION TO AMEND ONTARIO REGULATION 652/84 MADE UNDER THE FARM PRODUCTS PAYMENTS ACT

1. Subsection 5 (1) of Ontario Regulation 652/84, as remade by section 2 of Ontario Regulation 140/87 and amended by section 1 of Ontario Regulation 495/87, is revoked.

20/89

LOCAL ROADS BOARDS ACT

O. Reg. 247/89.

Establishment of Local Roads
Areas—Northern and Eastern
Regions.

Made—April 21st, 1989.

Filed—May 3rd, 1989.

REGULATION TO AMEND REGULATION 598 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LOCAL ROADS BOARDS ACT

1. Schedule 32 to Regulation 598 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

Schedule 32

ROCK LAKE LOCAL ROADS AREA

All those portions of the Township of Servos and that portion of the Township of Cox in the Territorial District of Sudbury shown outlined on Ministry of Transportation Plan N-838-3, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 31st day of March, 1989. O. Reg. 247/89, s. 1.

2. Schedule 48 to the said Regulation, as remade by section 1 of Ontario Regulation 55/86, is revoked and the following substituted therefor:

Schedule 48

BIGWOOD, DELAMERE, HOSKIN LOCAL ROADS AREA

All those portions of the townships of Bigwood, Delamere, Hoskin, Cox and Cherriman in the Territorial District of Sudbury shown outlined on Ministry of Transportation Plan N-779-13, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 31st day of March, 1989. O. Reg. 247/89, s. 2.

3. Schedule 75 to the said Regulation is revoked and the following substituted therefor:

Schedule 75

CANE LOCAL ROADS AREA

All of the Township of Cane and those portions of the townships of Auld, Barber and Tudhope in the

Territorial District of Timiskaming shown outlined on Ministry of Transportation Plan N-538-5, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 31st day of March, 1989. O. Reg. 247/89, s. 3.

4. Schedule 105 to the said Regulation, as remade by section 5 of Ontario Regulation 169/85, is revoked and the following substituted therefor:

Schedule 105

MILLS AND HARDY LOCAL ROADS AREA

All those portions of the townships of East Mills, Hardy and Wilson in the Territorial District of Parry Sound shown outlined on Ministry of Transportation Plan N-1088-4, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 31st day of March, 1989. O. Reg. 247/89, s. 4.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 21st day of April, 1989.

20/89

ONTARIO ENERGY BOARD ACT

O. Reg. 248/89.

General.

Made—April 28th, 1989.

Filed—May 3rd, 1989.

REGULATION TO AMEND REGULATION 700 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE ONTARIO ENERGY BOARD ACT

1. Regulation 700 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

5j. Union Gas Limited is exempted from the operation of or compliance with clause 26 (1) (a) of the Act with respect to the disposition of its transmission line from Kirkwall to Ancaster to TransCanada PipeLines Limited, such disposition to be made pursuant to an agreement made the 12th day of April, 1989 between TransCanada PipeLines Limited and Union Gas Limited. O. Reg. 248/89, s. 1.

20/89

PESTICIDES ACT

O. Reg. 249/89.

General.

Made—April 28th, 1989.

Filed—May 4th, 1989.

REGULATION TO AMEND REGULATION 751 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PESTICIDES ACT

1. Table 1 of Regulation 751 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 78/88, is revoked and the following substituted therefor:

Table 1

CANADIAN AGENT CODES

1	ABC	Abbott Laboratories Ltd. Chem. & Agri. Prod. Division P.O. Box 6150, Montreal, Quebec H3C 3K6
2	ABE	Abell Waco Limited, 246 Attwell Drive, Rexdale, Ontario, M9W 5B4
3	ABS	Absco Aerosols 26 Waterman Ave., Toronto, Ontario, M4B 1Y5
4	AGT	Ag-Turf Chemicals 62 Roehampton Ct., Kitchener, Ont., N2A 3L1
5	AMZ	Amway of Canada Ltd. Box 5706, Station A, London, Ontario, N6A 4S5
6	APA	APA Div. Sanofi Animal Health 345 Blvd. Nord, Victoriaville, Quebec, G6P 1B1
7	ARN	Mr. Arnold Osler, Hoskins & Harcourt P.O. Box 50, Toronto, Ontario, M5X 1B8
8	ASH	Mr. D. Ashworth, Great Lakes Biochemical Corp. 330-34 Esna Park Dr., Markham, Ontario L3R 1H3
9	ATX	ATCO International 15-1255B Reid Street, Richmond Hill, Ontario, L4B 1G1
10	BAB	Mr. G. Maass, Babson Bros. Co. Canada Ltd. 4330 West Hill Avenue, Montreal, Quebec H4B 2S9
11	CCN	CCL Industries 26 Waterman Avenue, Toronto, Ontario, M4B 1Y5
12	CGA	Ciba-Geigy Dyes Ltd. 205 Bouchard Blvd., Dorval, Quebec, H9S 1B1
13	CGC	Ciba-Geigy Canada/Ag. Div. 6860 Century Ave., Mississauga, Ontario, L5N 2W5
14	CHH	Chemagro Ltd. 256 Britannia Rd. E., Mississauga, Ontario, L4Z 1S6
15	CHP	Chipman Chemicals Ltd., 400 Jones Road, P.O. Box 9100, Stoney Creek, Ontario, L8G 3Z1

16	COF	Coghlan's Gas Appliances Ltd. 121 Irene Street, Winnipeg, Manitoba, R3T 4C7
17	COS	Copeland Laboratories Ltd. 41 Racine Road, Rexdale, Ontario, M9W 2Z6
18	CPM	Cooper Mills Ltd., Attn. J. Hastings R.R. #3, Madoc, Ontario, K0K 2K0
19	CSN	Canadian Sani Corp. 1127 West 15th Street, N. Vancouver, B.C., V7P 1M9
20	CIC	CT Corp. System Can. Ltd. 20 Queen St. W., Toronto, Ontario, M5H 2V3
21	DIS	Produits Veterinaires Dispar 675 St-Pierre Sud, Joliette, PQ, J6E 3Z1
22	DRG	Mr. Donald R. Good, Barrister and Solicitor 1684 Woodward Drive, Ottawa, Ontario, K2C 3R8
23	ELS	Elsco Co. 4330 West Hill Avenue, Montreal, Quebec, H4B 2S3
24	FFC	Fairfield Chem. Can. (1986) Inc. 1155-3900 Dorchester Blvd. W., Montreal, PQ, H3B 3V2
25	GAX	Gardex Chemicals Ltd. 246 Attwell Dr., Rexdale, Ontario, M9W 5B4
26	GCC	General Chemical Co. Can. 8363-128th St., Surrey, B.C., V3W 4G1
27	GDR	Donald R. Good Suite 200, 146 Colonnade Rd., Nepean, Ontario, K2E 7J5
28	GIS	Griffith Saddlery 240 Norfolk, Stratford, Ontario, N5A 3Z2
29	GRH	G&R Chemicals 34-585 Wentworth St. E., Oshawa, Ontario, L1H 3V8
30	GRO	Growers Supply Co. Ltd. 421 Cawston Ave., Kelowna, B.C., V1Y 6Z1
31	HER	Gordon Buchan, Herridge Tolmie, 116 Albert Street, Ottawa, Ontario, K1P 5G3
32	HUB	Hunter Brand Manufacturing Ltd. 95 Ouest Street, Zotique, Montreal, Quebec, H2S 1P1
33	INT	Interprovincial Co-Op Ltd. P.O. Box 1050, Saskatoon, Saskatchewan, S7K 3M9
34	ITT	ITT Industries of Canada Ltd., P.O. Box 138, T-D Centre, Toronto, Ontario, M5K 1H1

- 35 JAK Mr. Graham Jackson, Marks & Clerk, Box 975,
Ottawa, Ontario, K1P 5S7
- 36 KAN Kane Veterinary Supply
11619-145th St., Edmonton, Alberta, T5M 1V9
- 37 KCC Kenics Canada Inc.
45 Esna Park Drive, Markham, Ontario, L3R 1C9
- 38 KEM Kemsan Inc.
462 Trafalgar Road, P.O. Box 727, Oakville, Ontario,
K6J 5C1
- 39 LEE Legate and Tedder Ltd.
35 Oak Street, Weston, Ontario, M9N 1A1
- 40 LMB Low Murchison, Barristers
141 Laurier Avenue, Ottawa, Ontario, K1P 5J3
- 41 LWE Law, E.G.
1115-38th Ave. S.W., Calgary, Alberta, T2T 2J3
- 42 MAE Maheu & Maheu Inc.
195-710 Rue Bouvier, Quebec, P.Q., G2J 1C2
- 43 MOL Monsanto Canada Ltd.,
350-441 MacLaren, Ottawa, Ontario, K2P 2H3
- 44 NCR Niagara Chemical
1274 Plains Road East, Burlington, Ontario, L7R 3Z1
- 45 NIK W.M. Nicholson
Entrelacs, Quebec, J0T 2E0
- 46 NRD Norden Labs
6581 Kitimat Road, Unit #8, Mississauga, Ontario,
L5N 3T5
- 47 OGI Glen G. Olgilvie Ltd.
P.O. Box 550, Caledonia, Ontario, N0A 1A0
- 48 OLH Oliver Industrial Supply
236-36th St. N., Lethbridge, Alberta, T1J 4B2
- 49 OLX Olympic Stain Ltd.
19714-96th Ave., Langley, B.C., V3A 4P3
- 50 ONA Ontario Aquafoods Ltd.
Div. of Wilson Labs Inc.
36 Head St., Dundas, Ontario, L9H 3H3
- 51 PEL Pennwalt of Canada Ltd.,
700 Third Line Road, Box 278, Oakville, Ontario, L6J 5A3
- 52 PFF Pfizer C. & G. Inc.
1 Wilton Grove Road, Box 2005, London, Ontario, N6A 4C6

53	PHO	Phostoxin Sales of Canada Ltd. 1516-190 Smith St., Winnipeg, Manitoba, R3C 1J8
54	PLG	Plant Products Company Limited 314 Orenda Road, Bramalea, Ontario, L6T 1G1
55	ROT	Ro-Tyme Chemical Corp. 9 Commerce Rd., Orangeville, Ontario, L9W 3X5
56	ROU	Roussel Canada Ltd. 4045 Cote Vertu, Montreal, PQ, H4R 2E8
57	RTI	Roy Turk Industrial Sales Ltd. 21 Taber Road, Rexdale, Ontario, M9W 3A7
58	SAF	Sanex Chemicals Ltd. 2695 Slough Street, Mississauga, Ontario, L4T 1G2
59	SAJ	Sanitized Process Can. Ltd. 2200 Yonge St., Ste. 1700, Toronto, Ontario, M4S 2C6
60	SDB	SDS Biotech Corp., Box 25, Commerce Court West, Toronto, Ontario, M5L 1A9
61	SEM	Seal Chemical Corp. Canada Ltd. P.O. Box 103, Winnipeg, Manitoba, R3C 2G1
62	SEV	Seven Cities Food Brokers Ltd., 898 King Edward Street, Winnipeg 21, Manitoba, R3H 0P4
63	SHL	Shell Canada Chemical Ltd. 505 University Ave., Toronto, Ontario, M5G 1X4
64	SIE	Stikeman, Elliott Commerce Ct.W., Ste. 1400, P.O.Box 85, Toronto, Ontario, M5L 1B9
65	SMM	Simplot Chemical Co. Ltd. P.O.Box 940, Brandon, Manitoba, R7A 6A1
66	SMT	Mor. Pac Limited P.O. Box 68, Burlington, Ontario, K0K 1H0
67	STI	Stauffer Chemical Co. of Canada Ltd., 70 Pacific Court, Unit #22, London, Ontario, N5V 3R5
68	SUH	Sumitomo Canada Ltd. Suite 7010, P.O. Box 258, 1 First Canadian Place, Toronto, Ontario, M5X 1C8
69	UCA	Union Carbide Ag. Products P.O. Box 12014, Attn. Reg. Affairs, Research Triangle, NC 27709, U.S.A.

- 70 UCB Union Carbide Canada Ltd.
5507 First St. S.E., Calgary, Alberta, T2H 1H9
- 71 UNR Uniroyal Chemical, Div. of Uniroyal Ltd.
Box 250, Elmira, Ontario, N3B 3A3
- 72 USC US Borax & Chem. Corp.
P.O. Box 377, Surrey, B.C., V3T 5B6
- 73 VIR Virchem of Canada Limited,
102-151 Randall Street, Oakville, Ontario, L6J 1P5
- 74 VIR Vetrepharm Inc.
27-69 Bessemer Road, London, Ontario, N6E 2V6
- 75 WDD Woodward & Dickerson Ltd.
114-100 Park Royal S., N.Vancouver, B.C., V7T 1A2
- 76 WIC Win Chemicals & Equipment Ltd.
1295 Eglinton Ave. E., Unit #11, Mississauga, Ontario,
L4W 3E6
- 77 WIL Wilson Laboratories Inc.
36 Head St., Dundas, Ontario, L9H 3H3
- 78 ZOD Zoecon Canada Inc., A Sandoz Company
P.O. Box 30, Port Perry, Ontario, L0B 1N0

O. Reg. 249/89, s. 1.

2. Table 2 of the said Regulation, as remade by section 2 of Ontario Regulation 78/88, is revoked and the following substituted therefor:

Table 2

INDEX OF REGISTRANT CODES

1	ABC	Abbott Laboratories Ltd. Chem. & Agric. Products Div. P.O. Box 6150, Montreal, Quebec H3C 3K6
2	ABE	Abell Waco Ltd. 246 Attwell Drive, Rexdale, Ontario M9W 5B4
3	ABT	Abbott Laboratories CAPD D-928, North Chicago, Ill., 60064, U.S.A.
4	ADS	Adams Vet. Research Labs. Inc. P.O. Box 971039, Miami, FL 33197 U.S.A.
5	ADV	Advance Laboratories Ltd. 550 Windmill Road, Dartmouth, N.S., B3B 1B3
6	AFL	Alfa-Laval Agri 113 Park St. South Peterborough, Ontario K9J 3R8
7	AGB	AgBiochem Inc. 3 Fleetwood Court, Orinda, CA 94563 U.S.A.
8	AGV	Ag-Service Inc. P.O. Box 143, Station A, Rexdale, Ontario, M9W 5K9
9	AIG	Air Guard Control Inc. 26 Waterman Avenue, Toronto, Ontario M4B 1Y5
10	ALC	Alchem Inc. P.O. Box 5002, 1055 Truman St. Burlington, Ontario L7R 3Y9
11	ALS	Allied Chemical Services 5507-1st St. S.E., Calgary, Alberta T2H 1H9
12	ALT	Alsi Cie Ltee 150 rue Seigneuriale C.P. 5040, Beauport, Quebec G1E 4Y6
13	AMR	Ameribrom Inc. 1250 Broadway, New York, NY, 10001, U.S.A.
14	AMV	Amvac Chemical Corp. 4100 E. Washington Blvd., Los Angeles CA 90023 U.S.A.
15	AMW	Amway Corp. 7575 E. Fulton Road, Ada, MI 49301 U.S.A.
16	AMX	Aninax Box 457, Lambeth, Ontario, N0L 1S0
17	ANI	ARI Inc. P.O. Box 999, Griffin, GA 30224 U.S.A.
18	APA	A.P.A. Division Sanofi Animal Health 345 Blvd. Labbe Nord, Victoriaville, Quebec, G6P 1B1

19	APB	Applied Biochemists Inc. 5300 W. County Line Road, P. O. Box 25 Mequon, Wisconsin 53092 U.S.A.
20	ARR	Airrigation Engineering Co. P.O. Box H, Carmel Valley, CA 93924 U.S.A.
21	ATC	Atkemix Inc. P.O. Box 1085, Brantford, Ontario N3T 5T2
22	AUL	Laboratories Austin Can. 675 Sud rue St-Pierre, Joliette, Quebec J6E 3Z1
23	AVC	Avitrol Corporation 7644 E. 46th Street Tulsa, Oklahoma 74145 U.S.A.
24	AVM	Avmor Ltd. 433 rue Ste-Helene Street, Montreal, Quebec H2Y 2L1
25	BAI	Baird and McGuire Canada Ltd. 445 21st Avenue, Lachine, Quebec H8S 3T8
26	BAT	N.M. Bartlett Inc., P.O. Box 490, 931 Bartlett Road, Beamsville, Ontario L0R 1B0
27	BAX	Bayvet Division, Chemagro Ltd. 77 Belfield Road, Etobicoke, Ontario M9W 1G6
28	BAZ	BASF Canada Inc. 10 Constellation Court, Rexdale, Ontario M9W 1K1
29	BBE	B.B. Extermination Inc. 1200-116 ieme rue, Shawinigan-Sud, Quebec G9P 1N2
30	BCC	The Buckeye Cellulose Corporation Memphis, TN 38108, U.S.A.
31	BDC	Brentdale Chemicals 41 Racine Road, Rexdale, Ontario M9W 2Z6
32	BEH	Bee Maid Honey Limited 625 Roseberry St., Winnipeg, Manitoba R3H 0T4
33	BEN	Benjamin Moore and Co. Ltd. 15 Lloyd Avenue, Toronto, Ontario M6N 1G9
34	BIE	Bikoe Manufacturing Co. 434 Queen Street East, Toronto, Ontario M5A 1T4
35	BIP	Biochem Products, P.O. Box 264, Montchanin, Delaware 19710, U.S.A.
36	BLL	Bell Laboratories Inc. 3699 Kinsman Blvd., Madison WI 53704 U.S.A.
37	BOY	Boyle-Midway (Canada) Limited 2 Wickman Road, Toronto, Ontario M8Z 5M5

38	BRA	Brodi Chemicals Ltd. 7453 Victoria Park, Markham, Ontario, L3R 2Y2
39	BRJ	Dennis Brisson Inc. 587 Chemin Larocque, Valleyfield, Quebec J6T 4C9
40	BUL	Buckman Labs of Canada Ltd. 613 Orly Ave., Dorval, Quebec, H9P 1G1
41	BUX	Burton's Sanitation Ltd., 661 Montreal St., P.O. Box 421, Kingston, Ontario K7L 4W2
42	CAA	Produits Cadillac Ltee 373 rue des Sables, Quebec, Quebec G1L 2T8
43	CAI	Canada Packers Inc., 420 Beaverdale Rd., P.O. Box 2302, Cambridge, Ontario, N3C 3P8
44	CAO	Canadian Adhesives Ltd. 420 Marien Avenue, Montreal East, Quebec H1B 4V6
45	CAS	Casa Bernardo Ltda. Av. Ana Costa 482/484 90 AND, 11060, Santos, Sao Paulo, Brazil
46	CAT	Cantol Ltd. 199 Steelcase Road, P.O. Box 2400, Don Mills, Ontario M3C 2T9
47	CAX	Hoechst Canada Ltd. 295 Henderson Dr., Regina, Saskatchewan S4N 6C2
48	CAY	Canadian Industrial Chemicals 660 Lepine Ave., Dorval, P.Q. H9P 1G2
49	CBC	Canadian Saltfish Corp. Box 9440, St. John's, Newfoundland, A1A 2Y3
50	CBE	Canadian Tire Corp. Ltd. 2180 Yonge St., 13 Floor, Toronto, Ontario, M4P 2V8
51	CBL	Cardel Products Ltd. P.O. Box 126, Brampton, Ontario, L6V 2K7
52	CCM	Cedar Chemical Corporation 2414-5100 Poplar Avenue, Memphis, TN 38137, U.S.A.
53	CCX	Canadian Classic Inc. 2 Orchard Heights Blvd., Suite 18, Aurora, Ontario L4G 3W3
54	CER	Certified Lab Products, Div. of NCH Canada Inc. 239 Orenda Rd., Brampton, Ontario L6T 1E6
55	CEV	Ceva Laboratories Inc. 7101 College Boulevard, Suite 610 Overland Park, Kansas, 66210, U.S.A.
56	CGC	Ciba-Geigy Can, Ag Div. 6860 Century Avenue, Mississauga, Ontario L5N 2W5

57	CGD	Ciba-Geigy Corp. Dyestuffs and Chemical Division P.O. Box 11422, Greensboro, NC 27409 U.S.A.
58	CGH	Coopers Agropharm Inc. 270 Dreyer Drive West Box 430, Ajax, Ontario, L1S 3B9
59	CGL	Cargill Ltd. 300-240 Graham Ave., Box 5900, Winnipeg, Manitoba R3C 4C5
60	CHC	Chempara Corp. Ltd., P.O. Box 1201, Station B, Mississauga, Ontario L4Y 3W5
61	CHD	Chapman Chemical Ltd. P.O. Box 9158 Memphis, Tennessee 38109 U.S.A.
62	CHH	Chemagro Ltd. 256 Britannia Rd. E., Mississauga, Ontario L4Z 1S6
63	CHM	Chempar Chemical Co. Inc., Div. of Lipha Chemicals 3101 W. Custer Ave., Milwaukee, Wisconsin 53209 U.S.A.
64	CHP	Chipman Inc., P.O. Box 9100 400 Jones Road, Stoney Creek, Ontario L8G 3Z1
65	CHV	Chevron Chemical (Canada) Ltd. 3228 South Service Road, Burlington, Ontario L7N 3H8
66	CHZ	Coghlan's Ltd., 121 Irene St., Winnipeg, Manitoba, R3T 4C7
67	CLR	W.A. Cleary Chemical Corp., 1049 Somerset Street P.O. Box 10, Somerset, N.J. 08873 U.S.A.
68	CMS	Canadian Mill Supply Co. Ltd. 451 Ellesmere Road, Scarborough, Ontario M1R 4E5
69	CNK	Dr. Gordon R. Pryor, Conklin Company Inc. Research and Development, 889 Vally Park Drive, Shakopee, MN 55379, U.S.A.
70	COS	Copeland Laboratories Ltd. 41 Racine Road, Rexdale, Ontario M9W 2Z6
71	CSB	Casa Bernardo Ltd. Av Ana Costa 482/484, Santos, 11.100 SP, Brazil
72	CSM	Canros Corporation 150 Nugget, Agincourt, Ontario M1S 3A7

73	CUB	Cuprinol Korizite Ltd. P.O. Box 1175, Guelph, Ontario N1H 6N3
74	CUP	Currie Products Ltd. 350 Wentworth St. N., Hamilton, Ontario L8L 5W3
75	CYC	Cyanamid Canada Inc. 88 McNabb Street, Markham, Ontario L3R 6E6
76	DAB	Darling and Brady Limited 200 Wicksteed Ave., Toronto, Ontario M4G 2B6
77	DEA	Deane and Co. (Div. of Isbru Co. Ltd.) 190 Oneida Drive, Pointe Claire, Quebec H9R 1A8
78	DEG	Degesch America Inc. P.O. Box 116, 275 Triangle Dr. Weyers Cave, VA 24486 U.S.A.
79	DEP	Denalt Paints Ltd. 601 Rivermede Road, Concord, Ontario, L4K 2G8
80	DFT	Draft Enterprises Ltd. 1 Front Street, Petersfield, Manitoba, R0C 2L0
81	DIS	Produits Veterinaires Dispar 675 St-Pierre Sud, Joliette, Quebec J6E 3Z1
82	DIT	Ditchling Corp. Ltd. P.O. Box 395, Don Mills, Ontario M3C 2S7
83	DIV	Diversey Wyandotte Inc. 2645 Royal Windsor Drive, Clarkson Postal Station Mississauga, Ontario L5J 1L1
84	DOL	Dominion Veterinary Labs. 800 Main St., Winnipeg, Manitoba R2W 3N6
85	DOO	Dontar Chemicals Ltd., Wood Preserving Division 104 Doyon Ave., Pointe Claire-Dorval, Quebec H9R 3T5
86	DOW	Dow Chemical of Canada Ltd., P.O. Box 1012 Modeland Road, Sarnia, Ontario N7T 7K7
87	DRX	Drexel Chemical Co., 2487 Pennsylvania St., P.O. Box 9306, Memphis, Tennessee, 38109, U.S.A.
88	DTC	Drug Trading Co. Ltd. 1960 Eglinton Ave. E., Box 335, Stn A, Scarborough, Ontario M1K 5C1
89	DUC	Duchesneau & Fils Inc. 1370 Bord-de-L'eau, Ste-Dorothee Laval, Quebec H7Y 1C4
90	DUG	Dutch Coating Systems Ltd. 38 Carnforth Road, Toronto, Ontario, M4A 2K9
91	DUP	Duphar B.V., Crop Protection Division P.O. Box 900, 1380DA WEESP, 1 C.J. Van Hotenlaan 36, 1381 CP WEESP, The Netherlands

92	DUQ	Du-Pont Canada Inc., P.O. Box 2300, Streetsville, Mississauga, Ontario L5M 2J4
93	DUR	Dural Products Ltd. 550 Marshall Avenue, Dorval, Quebec H9P 1C9
94	ELA	Elanco Div., Eli Lilly Canada Inc. 3650 Danforth Ave., Scarborough, Ontario M1N 2E8
95	ELS	ElSCO Co. 4330 West Hill Avenue, Montreal, Quebec H4B 2S9
96	EMA	Quantum Chemical Ltd. Emery Division, 601-365 Evans Avenue, Toronto, Ontario M8Z 1K2
97	EMO	Empire International, P.O. Box 695, Streetsville Postal Station, Mississauga, Ontario, L5M 2C2
98	ENI	Ensign Industries Ltd., P.O. Box 405 33 Carlton St., St. Catharines, Ontario L2R 6V9
99	FAR	Farnam Companies 301 West Osborn Rd., Phoenix, Arizona 85013-3928 U.S.A.
100	FFA	Fairfield Chemical Can. Ltd. 201 Route 17, Rutherford, N.J. 07070 U.S.A.
101	FLC	Flecto Coatings Ltd. 4260 Vanguard Rd., Richmond B.C. V6X 2P5
102	FLE	Flexo Products Niagara Ltd. 4777 Kent Avenue, Niagara Falls, Ontario L2H 1J5
103	FLF	Floralife Inc. c/o Horticultural Technologies Ltd. 110 Hanson Ave. Kitchener, Ontario N2C 2E2
104	FMC	FMC Corporation, Agricultural Chemical Div. 2000 Market Street, Philadelphia, Penn. 19103 U.S.A.
105	FOF	Fossil Flower Natural Bug Control 1835 Meyerside Dr. #2, Mississauga, Ontario L5T 1G4
106	FPM	Forest Pest Management Institute, Canadian Forestry Ser. P.O. Box 490, Sault Ste. Marie, Ontario
107	FUB	Fuller Brush Co. Ltd. P.O. Box 5019, 1115 Guelph Line, Burlington, Ontario L7R 3Z8
108	GAP	Gardo Products Ltd. P.O. Box 100, Waterloo, Quebec J0E 2N0
109	GAX	Gardex Chemical Ltd. 246 Attwell Drive, Rexdale, Ontario M9W 5B4

110	GDE	Gard-Eze Inc. 40 Head Street, Dundas, Ontario L9H 3H3
111	GET	Gametrics Ltd. Colony (Wyoming) Route, Alzada, MT 59311 U.S.A.
112	GHC	Gibson-Homans of Canada Ltd. 2540 Rena Rd., Malton, Ontario, L4T 3C9
113	GPB	GP Chemicals Specialty Ltd. 6-140 Midwest Rd., Scarborough, Ontario M1P 3B3
114	GRA	Greenleaf Garden Supplies P.O. Box 82338, 4612 Dawson St., Burnaby, B.C. V5C 5P8
115	GRB	Great Lakes Biochemicals Co. 6120 West Douglas Avenue, Milwaukee, Wisconsin 53218 U.S.A.
116	GRC	Great Lakes Chemical Corp. P.O. Box 2200, West Lafayette, Indiana 47906 U.S.A.
117	GRG	W.E. Greer Ltd. 14704-119th Avenue, Edmonton, Alberta T5L 2P1
118	GRH	G & R Chemicals 34-585 Wentworth St. E., Oshawa, L1H 3V8
119	GRO	Growers Supply Co. Ltd. 421 Cawston Avenue, Kelowna, B.C. V1Y 6Z1
120	GRX	Garox Chemicals Inc. R.R. #1, Caledonia, Ontario N0A 1A0
121	GUS	Gustafson Inc. 1400 Preston Road, Suite 400, Plano, Texas 75222 U.S.A.
122	HAC	Rolf C. Hagen Inc. 3225 rue Sartelon, Montreal, Quebec H4R 1E8
123	HAU	Hartz Canada Inc. 1125 Talbot St., St. Thomas, Ontario N5P 3W7
124	HOH	Home Hardware Stores Ltd. 34 Henry St. W., St. Jacobs, Ontario N0B 2N0
125	HOK	Hopkins Agricultural Chemical P.O. Box 7532, Madison, WI 53707 U.S.A.
126	HOS	Solignum Inc. 1785 Fortin Blvd., Laval, Quebec, H7J 1P1
127	ICC	International Contamination Control Inc. 177 Burnley St., Richmond, Victoria 3121, Australia

128	ILD	Inland Alcare Janitor Supplies 10218 - 111th Street, Edmonton, Alta. T5J 1K9
129	IMP	Esso Chemical Canada, Div. of Imperial Oil Ltd. 4711 Yonge St., P.O. Box 4029, Stn. "A", Toronto, Ontario, M5W 1K3
130	IMT	Impregnated Tapes Ltd.* Lower Penarwyn, St. Blasey, PAF Cornwall PL24 2DS, England
131	INM	Interchem Inc. 101 E. 10th St., Box 231, Alton, IA 51003 U.S.A.
132	INP	International Paints Canada 19500 Trans Canada Highway, P.O. Box 20, Ste Anne de Bellevue, Quebec H9X 3L4
133	INT	Interprovincial Co-ops Ltd. P.O. Box 1050, Saskatoon, Saskatchewan S7K 3M9
134	JAN	Janssen Pharmaceutica Animal Health Division 1-6705 Millcreek Drive, Mississauga, Ontario L5N 5M4
135	JBL	LJB Laboratories 1001 E. Cass St., St. Johns, MI 48879 U.S.A.
136	JOH	S.C. Johnson & Son Ltd. 1 Webster St. Box 520, Brantford, Ontario N3T 5R1
137	JOL	The John Lim Co. 1285 St. Mary's Avenue, Mississauga, Ontario L5E 1H8
138	KCD	Kincaid Enterprises Inc. P.O. Box 549, Nitro, West Virginia 25143 U.S.A.
139	KEK	Kem Manufacturing Canada Ltd. 6660 Campobello Rd., Mississauga, Ontario L5N 2L9
140	KEM	Kemsan Inc., 462 Trafalgar Road, P.O. Box 727, Oakville, Ontario L6J 5C1
141	KIN	King Pesticides Ltd. P.O. Box 99, Campbellville, Ontario L0P 1B0
142	KOC	Kocide Chemical Corp. 12701 Alameda Rd., P.O. Box 45539, Houston TX 77045 U.S.A.
143	KVL	K-Vet Laboratories Ltd. 420 Beaverdale Rd., Cambridge, Ontario N3C 2W4
144	LAI	Lamb Naturalflow Inc. P.O. Box 368, Rte. 49 Bernhards Bay, N.Y. 13203 U.S.A.
145	LAT	Later Chemicals Ltd. 12080 Horseshoe Way, Richmond, B.C. V7A 4V5
146	LAV	Societe Chimique Laurentide 4650-12ieme Avenue, C.P. 367, Shawinigan Sud, Quebec G9N 6V2

147	LEG	Lepage's Ltd. 50 West Drive, Bramalea, Ontario L6T 2J4
148	LEO	Lemoine Tropica Inc. 4605 Hickmore Ville St. Laurent, Quebec H4T 1S5
149	LEW	Lewis Cattle Oiler Co. Ltd. P.O. Box 250, Oak Lake, Manitoba R0M 1P0
150	LIO	Lion Insecticide Co. Ltd. 22-1 Fukushima 7 Chome Fukushima-Ku, Osaka 553, Japan
151	LNG	Langford Inc. 400 Mitchener Road, Guelph, Ontario N1K 1E4
152	LOR	Dr. Leo Lorrain Labs Enrg. 6151 Irwin St. Lasalle, Quebec H8N 1A1
153	MAH	Magnachem Limited 6224-29th St. S.E. Calgary, Alberta T2C 1W3
154	MAP	Mallinckrodt Chemical Works 600 Delmar Ave., Pointe Claire, Quebec H9R 4A8
155	MAR	Manchester Products Ltd., P.O. Box 204, Galt-Cambridge, Ontario N1R 5S9
156	MAZ	Produits Marc-O Limitee 3175 Girard, C.P. 604 Trois-Rivieres, Quebec G9A 5J3
157	MBE	Produits Marquette 623 rue le Breton, Longueuil, Quebec J4G 1R9
158	MBS	E.M. Matson Jr. Co. 7808 - 8th Ave. S., Seattle, WA 98108, U.S.A.
159	MBY	May & Baker (Canada) Inc., 2000 Argentia Road, Plaza 3, Suite 400, Mississauga, Ontario, L5N 1V9
160	MEC	MSD Agvet Div. of Merck Frosst Canada In. P.O. Box 1005, Point Claire-Dorval, Quebec H9R 4P8
161	MEL	Mel's Enterprises P.O. Box 2339, Stn. C, Downsview, Ontario, M3N 2V8
162	MEM	Melnor Manufacturing Ltd. 80 Morton Avenue E., Brantford, Ontario N3T 5T3
163	MER	Merzat Industries Ltd. Div. of Atlas Chemical Corp. P.O. Box 141, Cedar Rapids, IA 52406 U.S.A.

164	MGK	McLaughlin Gormley King Company 8810-10th Ave. N., Minneapolis, Minnesota 55427 U.S.A.
165	MIF	Rochester Midland Chemicals Div. of Can. Germicide Co. 591 The Queensway, Toronto, Ontario M8Y 1J8
166	MKA	Makhteshim-Agan (Am.) Inc. 2 Park Avenue, New York, N.Y. 10016 U.S.A.
167	MKS	A.H. Marks & Co. Ltd. Wyke Bradford, West Yorkshire, England BD12 9E5
168	MMN	3M Canada Ltd. Health Care Products & Service Div. Regulatory Affairs Dept. P.O. Box 5757, London, Ontario N6A 4T2
169	MOM	Motomco Ltd. 29 N. Forth Harrison Road, Clearwater FL 33515 U.S.A.
170	MOX	Monsanto Canada Inc., Streetsville P.O. Box 787, Mississauga, Ontario L5W 2G4
171	MRZ	Marzone Chemicals Ltd. 9 Meyers Lane, North York, Ontario M2M 1P7
172	MTK	Mantek, Div. of NCH Canada Inc. 245 Orenda Road, Brampton, Ontario L6T 1E7
173	NAC	National Chemsearch of Canada, Div. of NCH Canada Inc. 245 Orenda Road, Bramalea, Ontario L6T 1E7
174	NCR	Niagara Chemical, Div. of May & Baker 1274 Plains Road E., Burlington, Ontario L7R 3Z1
175	NOQ	Nor-am Chemical Co., Attn: P. Paul, 3509 Silverside Rd., Box 7495, Wilmington, DE 19803 U.S.A.
176	NOW	Abitibi-Price Inc. Northern Wood Preservers Div. P.O. Box 2990, Thunder Bay, Ontario P7B 5G5
177	NOX	Noxall Products Ltd. 1820-3rd Avenue W., Vancouver B.C. V6J 1K8
178	NOZ	Noxell (Canada) Corporation 3333 Unity Drive, Mississauga, Ontario L5L 3T3
179	NUX	Huls Canada Inc. 235 Orenda Road, Brampton, Ontario L6T 1E6
180	OLH	Oliver Industrial Supply 236 - 36th St. North, Lethbridge, Alberta T1J 4B2
181	OLY	Olympic Stain, Div. of Clorox Co. 1141 N.W. 50th Street, Seattle, WA 98107 U.S.A.

182	ONA	Ontario Aquafoods Ltd., Div. of Wilson Labs Inc. 36 Head Street, Dundas, Ontario L9H 3H3
183	ORB	Orbit Chemical Specialties 1-4500 Sheppard Ave. E., Scarborough, Ontario M1S 3R6
184	ORM	Ormond Veterinary Supply 574 Shaver Road, Bx 7424, Ancaster, Ontario L9G 4G4
185	OSD	Osmose-Pentox Inc. 1080 Pratt Avenue, Montreal, Quebec H2V 2V2
186	PEF	Pecten Chemicals P.O. Box 4407, Houston, Texas 77210 U.S.A.
187	PEI	Roussel Bio Corporation 170 Beaverbrook Road, Lincoln Park, NJ 07035 U.S.A.
188	PEJ	Penwalt Corp. Decco Tiltbelt Division 1713 California Ave. S., P.O. Box 120, Monrovia, California 91016 0120 U.S.A.
189	PEK	Pennwalt Corp. Agchem Div./Decco Div. Three Parkway, Philadelphia, PA 19102 U.S.A.
190	PEN	Pestroy Chemical Co. Ltd. 1655 Edouard-Laurin Blvd. Montreal, Quebec H4L 2B6
191	PEO	Pestcon Systems Inc. P.O. Box 469, Alhambra, California, 91802, U.S.A.
192	PEV	Mary Petrunka 6-2643 East Arthur Street, Thunder Bay, Ontario, P7E 5P5
193	PFF	Pfizer C & G Inc. 1 Wilton Grove Road, P.O. Box 2005 London, Ontario N6A 4C6
194	PGH	Scholl-Plough Canada Inc. 174 Bartley Drive, Toronto, Ontario M4A 1E3
195	PHY	Phillips Yeast Products Ltd. Park Royal Road, London, England NW10 7JX
196	PIC	Pic Corporation 23 S. Essex Avenue, Orange, P.O. Box 543 N.J. 07050 U.S.A.
197	PIR	Produits P.I.P. Products 2721 Plamondon, Longueuil, Quebec J4L 1S1
198	PIT	Pitman Moore Ltd., Attn: Regulatory Affairs P.O. Box 344, Washington Crossing, NJ 08560 U.S.A.
199	PLB	Plantabbs Corp. 6 Foxtail Road, Timonium, Maryland 21093 U.S.A.

200	PLG	Plant Products Co. Ltd. 314 Orenda Rd., Bramalea, Ontario L6T 1G1
201	POP	N.L. Poulin Ltd. 24 Marion Place, Winnipeg, Manitoba R2H 0S9
202	POS	Pole Sprayers of Canada Ltd. 980 Elicott Street, Buffalo, New York, 14209, U.S.A.
203	PPC	Pet Products Co. Box 281, Hamilton, Ontario, L8N 3C8
204	PSF	Positive Formulators Inc. 1044 N. Jerrie Avenue, Tucson, Arizona U.S.A. 85711
205	PUG	Insecticides Puroguard Ltee. 264 rue Querbes, Dorion, Quebec J7V 1J7
206	PVU	P.V.U. Inc., Division of Sanofi Animal Health 345 Boul. Labbe, Victoriaville, Quebec G6P 1B1
207	QHP	Quality Home Products 221 Hanlan Road, Suite #1, Woodbridge, Ontario L4L 1A8
208	QUA	Quality Chemical Mfg. Co. 1177 Finch Ave. W., Downsview, Ontario M3J 2E9
209	RAB	Rid-a-Bird Inc. 1224 Grandview Ave. P.O. Box 22, Muscatine, IA 52761 USA
210	RAL	Ralston Purina Canada Inc. 116 Guilbault, Longueuil, PQ, J4H 2T2
211	RAW	W.T. Rawleigh Co. Can. Ltd. 354 Isabey, St. Laurent, Quebec H4T 1W1
212	RBN	A.H. Robins Canada Inc. 2360 Southfield Rd. Mississauga, Ontario L5N 3R6
213	RCR	Roach Remover Inc. 215 Mississauga Valley Blvd. Unit #9, Mississauga, Ont. L5A 1Y6
214	REC	Recochem Inc. 131 East Dr., Brampton, Ontario L6T 1B5
215	RER	Reliable Exterminators Ltd. 32-1730 McPherson Crt. Pickering, Ontario L1W 3E6
216	ROH	Rohm & Haas Inc. 2 Manse Road, West Hill, Ontario M1E 3T9
217	ROK	Robinson & Webber Packaging Ltd. 1569 Orange St., Winnipeg, Manitoba R3E 3B5
218	ROR	Frank T. Ross and Sons (1962) Ltd. P.O. Box 248, West Hill, Ontario M1E 4R5

219	RPC	Research Products Co. Ltd. P.O. Box 1460, Salina, KS 67402-1460 U.S.A.
220	SAF	Sanex Chemicals Ltd. 2695 Slough St., Mississauga, Ontario L4T 1G2
221	SAJ	Sanitized Process (Canada) Ltd. Ste 1700, 2200 Yonge St., Toronto, Ontario M4S 2C6
222	SAL	Salsbury Laboratories Ltd. 209 Manitou Drive, Kitchener, Ontario N2C 1L4
223	SAN	Sanfax Industries Ltd. 1650 South Service Road, Trans Canada Highway Dorval, Quebec H9P 1H9
224	SAT	Sanitized Inc. 605-3rd Ave., New York, N.Y. 10158 U.S.A
225	SAX	Saxon Sanitation Products 16-4478 Chesswood Drive, Downsview, Ontario M3J 2B9
226	SAZ	Sandoz Ltd., c/o Zeecon Corporation 975 California Ave., Palo Alto, CA 94303 U.S.A.
227	SCO	Concentres Scientifiques Belisle Inc. 196 Chemin des Patriotes, St. Mathias, Quebec J0L 2G0
228	SCR	1001 Yosemite Drive, P.O. Box 4003, Milpitas, CA 95035 U.S.A.
229	SCF	O.M. Scott & Sons 14310 Scottslawn Road, Marysville, Ohio 43041 U.S.A.
230	SDS	SDS Biotech Corporation 5966 Heisley Road, P.O. Box 8000, Mentor, OH 44061-8000 U.S.A.
231	SDZ	Sandoz Agro Canada Inc. Suite 302, Plaza 4, 2000 Argentina Road, Mississauga, Ontario, L5N 1W1
232	SFR	Safer Ltd. 455 Milner Ave., Unit 1, Scarborough, Ontario M1B 2K4
233	SHM	Shell Int'l Chemical Co. Agrochemicals Div. Shell Centre, London, England SE1 7PG
234	SHP	Shoppers Drug Mart 225 Yorkland Blvd. Willowdale, Ontario M2J 4Y7
235	SKM	Saskem, Div. of Savolite Chemical Co. Ltd. 1305 Halifax St., Regina, Saskatchewan S4R 1T9
236	SMP	J.R. Simplot Co., Agricultural Chem. Dept. P.O. Box 198, Lathrop Ca 95330 U.S.A.

237	SOI	Sico Inc. 41 ch. Bates, Outremont, Quebec, H2V 1A6
238	STD	Stanchem (Unit of C.I.L.), Attn: D. MacLean 43 Jutland Road, Toronto, Ontario M8Z 2G6
239	STF	Stauffer Agricultural Chemical Co. Concord Pike & New Murphy Road Wilmington, DE 19897 U.S.A.
240	STL	Sterling Drug Ltd. Yonge St. S., Aurora, Ontario L4G 3H6
241	STO	Stanleykem Inc. P.O. Box 2099, Cambridge, Ontario N3C 2V6
242	STQ	Stanhope Inc. 333 Western Ave., Westfield, MA 01085 U.S.A.
243	SUA	Sunbeam Corporation (Canada) Ltd. 1040 Islington Avenue, Toronto, Ontario M8Z 4R5
244	SUE	Superco Enr. 2615 Place Chasse, Montreal, Quebec H1Y 2C3
245	SUF	Sunfresh Foods Ltd. 22 St. Clair Avenue E., Toronto, Ontario M4T 2S8
246	SUJ	Sumitomo Chemical America Inc. 345 Park Ave., New York, N.Y. 10154 U.S.A.
247	SUX	Super X Drugs, 15 Torbarrie Road, Downsview, Ontario M3L 3G6
248	SWH	Swish Maintenance Ltd. 309 Lansdowne St. E., Box 778 Peterborough, Ontario K9J 7A2
249	TAS	Tam O'Shanter Industries, 1303-105 Ave. S.E. Calgary, Alberta T2V 0B5
250	TEI	Texas Refinery Corp. of Canada Ltd. 25 Industrial St. Toronto, Ontario M4G 1Z2
251	TIR	Timber Specialties Ltd. 980 Ellicott St., Buffalo, N.Y. 14209 U.S.A.
252	TOM	Tomlyn Products, Div. 2285 E. Landis Ave., Vineland, NJ 08360-2959 U.S.A.
253	TRO	Trojan Chemicals Div. of Valley Camp Ltd. 41 Racine Rd., Rexdale, Ontario M9W 2Z6
254	TUC	Tuco Products Co. 40 Centennial Road, Orangeville, Ontario L9W 3T3

255	UCA	Union Carbide Ag. Products 1W Alexander Drive, Box 12014, Attn: Regulatory Affairs Research Triangle, N.C. 27709, U.S.A.
256	UCB	Union Carbide Agricultural Products (Canada) Ltd. 5507 First Street S.E., Calgary, Alberta T2H 1H9
257	UNR	Uniroyal Chemical, Div. of Uniroyal Ltd. Box 250, Elmira, Ontario N3B 3A3
258	UNV	Universal Crop Protection Park House, Maiden Head Rd. Cookham, Berkshire, England SL6 9DS
259	USB	U.S. Borax & Chemical Corp., 3075 Wilshire Blvd., Los Angeles, California 90010 U.S.A.
260	VAR	Van Waters & Rogers Ltd., Agricultural Supply Dept. P.O. Box 2009, Vancouver B.C. V6B 3R2
261	VAW	Van Waters & Rogers Ltd. 9800 Van Horne Way, Richmond, B.C. V6X 1W5
262	VEL	Velsicol Chemical Corporation 5600 N. River Road, Rosemont, IL 60018-5119 U.S.A.
263	VER	Vertac Chemical Corp., 5100 Popular Avenue, Ste. 2414 Memphis, Tennessee, 38137, U.S.A.
264	VIG	Vigoro Div. Swift Canadian Co. Ltd. 1400 The Queensway, Toronto, Ontario M8Z 1S4
265	VIT	Virginia Chemicals Inc. 801 Water Street, Portsmouth, VA 23704 U.S.A.
266	VTR	Vetrepharm Inc., 27-69 Bessemer Road, London, Ontario, N6E 2V6
267	WAL	Watkins Inc. 90 Annabella St., Winnipeg, Manitoba R3B 0G1
268	WDG	Wedgco Chemical Ltd. 623 Hunts Crescent N.W., Calgary, Alberta T2K 4J2
269	WEA	Weed-Master Western Ltd. 340-12th Ave. S.W., Suite 1050, Calgary, Alberta, T2R 1L5
270	WEC	Weall & Cullen Nurseries Ltd. 4312 Steeles Ave., Milliken, Ontario L0H 1K0
271	WEP	West Chemical Products of Canada Ltd., 10900 Secant St., P.O. Box 160, Ville D'Anjou, Quebec H1J 1S5
272	WHM	Whitmire Research Labs Inc. 3568 Tree Court Industrial Blvd. St. Louis, Mo. 63122 U.S.A.

273	WHS	Wheels Maintenance Products Ltd. 4478 Chesswood Drive, Unit 16, Downsview, Ontario M3J 2B9
274	WIL	Wilson Laboratories Inc. 36 Head St., Dundas, Ontario L9H 3H3
275	WIN	Winthrop Animal Health Products Labs. Div. of Sterling Drugs Ltd., Yonge St. S., Aurora, Ontario N8W 1K3
276	WOB	G.H. Wood & Co. Ltd., P.O. Box 34, Queen Elizabeth Way, Toronto, Ontario, MBZ 5M8.
277	WOL	F.W Woolworth Co. Ltd. 33 Adelaide St. W., Toronto, Ontario M5H 1P5
278	YAP	Yellowstone Agri Products, c/o Diana G. Williams UAP P.O. Box 1286, Greeley, CO 80632 U.S.A.
279	YON	W.F. Young, Inc. 111 Lyman St., Springfield, Mass. 01101 U.S.A.
280	ZOC	Zoecon Industries Ltd. 12005 Ford Road, Dallas, Texas 75234 U.S.A.
281	ZOD	Zoecon Canada Inc., A. Sandoz Company P.O. Box 30, Port Perry, Ontario L0B 1N0
282	ZOE	Zoecon Corp. 975 California Ave., Palo Alto, CA 94304 U.S.A.

O. Reg. 249/89, s. 2.

3. Schedule 1 to the said Regulation, as remade by section 3 of Ontario Regulation 78/88 and amended by section 2 of Ontario Regulation 717/88, is revoked and the following substituted therefor:

SCHEDULE: 1

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
4383.00	CHP		METHOXONE MCPA ESTER 500 EC
4385.00	SHM	CGC	DIELDRIN 20 EC INSECTICIDE
4929.00	SHM	CGC	SHELL ENDRIN 20 E.C. INSECTICIDE
5462.00	INT		CO-OP MCPA ESTER 500 LIQUID HERBICIDE
5979.00	CGL		MCPA ESTER 500 EMULSIFIABLE WEED KILLER
6045.00	UCB		NO-WEED MCPA ESTER
6181.00	OSD		OSMOSE FENCE POST MIXTURE
6468.00	SHM	CGC	SHELL ALDRIN 40EC INSECTICIDE
6965.00	STD		MCPA ESTER 80 WEEDKILLER FOR CEREALS
7811.00	DOW		MCPA ESTER 500
7825.00	UCB		WEEDONE MCPA ESTER
8218.00	GAX		GARDEX ERA COCKROACH POWDER
8790.00	PEN		METHYL BROMIDE THE PENETRATING FUMIGANT
9548.00	PFF		PFIZER MCPA ESTER 500
9564.00	GRC	CGC	METH-O-GAS
9565.00	GRC	CGC	BROM-O-GAS
9566.00	GRC	CGC	BROM-O-GAS
9981.00	SAF		SANEX SUN-X INSECT POWDER
10187.00	OLH		OCHEMCO MCPA ESTER 80
10696.00	SAF		SANEX CHLOROPICRIN FUMIGANT
10948.00	MAH		MAGNACIDE H
12088.00	PFF		PFIZER METHYL BROMIDE FUMIGANT
12091.00	PFF		METHYL BROMIDE TOBACCO PLANT BED FUMIGANT
12326.00	SAF		SANEX MB-C2
13477.00	GRC	CGC	TERR-O-GAS 67
13736.00	RPC	KEM	DETIA GAS EX-B
13773.00	ABE		WACO CHLOROPICRIN
13961.00	BEH		CALCIUM CYANIDE DUST FOR KILLING HONEYBEE COLONIES
14764.00	MBY		MAY & BAKER MCPA ESTER 500
15204.00	RPC	KEM	DETIA PELLETS FOR INSECT PESTS
15205.00	RPC	KEM	DETIA TABLETS FOR INSECT PESTS
15735.00	DEG	ABE	DEGESCH-PHOSTOXIN COATED PELLETS
15736.00	DEG	ABE	DEGESCH-PHOSTOXIN COATED PELLETS
15849.00	SAF		SANEX STRYCHNINE GOPHER-KILL LIQUID
16438.00	DEG	ABE	DEGESCH PHOSTOXIN PELLETS PREPAC
16495.00	AMR	SAF	METHYL BROMIDE FUMIGANT
16580.00	CHP		CHIPMAN ROTENONE FISH POISON WP
16750.00	DEG	ABE	CALCIUM CYANIDE A-DUST
16981.00	DOW		2,4-D ACID
16982.00	DOW		2,4-D ISOOCTYL ESTERS
16983.00	DOW		2,4-D DEA 600 UNSEQUESTERED WEED KILLER
16988.00	DOW		2,4-D DMA 720 UNSEQUESTERED WEED KILLER

SCHEDULE:1

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16990.00	DOW		2,4-D BUTOXY ETHANOL ETHER
17003.00	POS		OSMOPLASTIC WOOD PRESERVING COMPOUND
17007.00	MKS	LWE	MARKS 2,4-D TECHNICAL ACID
17012.00	MKS	LWE	2,4-D ISO OCTYL ESTER TECHNICAL
17045.00	MBY		M & B 2,4-D ACID
17046.00	MBY		M & B 2,4-D AMINE SALT
17107.00	DOW		2,4-D DMA 720 SEQUESTERED WEED KILLER
17126.00	VER	CTC	2,4-D ACID
17170.00	VER	CTC	A-6D
17187.00	CSB	SAF	SANEX GASTOXIN FUMIGATION TABLETS
17188.00	CSB	SAF	SANEX GASTOXIN FUMIGATION PELLETS
17280.00	VER	CTC	WEED-RHAP LV-6D
17281.00	VER	CTC	2,4-D LOW VOLATILE ESTER
17386.00	DOW		2,4-D 600 SEQUESTERED WEED KILLER
17401.00	BAZ		BASF 2,4-D DMA
17516.00	INT		WEEDAWAY MCPA ESTER 500
17705.00	UNV	OLH	2,4-D ISO-OCTYL ESTER 600 G.A.I./L FORMULATION
17880.00	CGC		ALDRIN 400 EC INSECTICIDE
17896.00	CGC		ENDRIN 200 EC
17897.00	CGC		DIELDRIN 200 EC
18057.00	VIT	VIR	NN-DIETHYL-M-TOLUAMIDE
18063.00	CGH		TECHNICAL PERMETHRIN (COOPEX)
18114.00	UNR		OXYCARBOXIN (PLANTVAX TECHNICAL)
18281.00	CHP		TAKKLE HERBICIDE
18282.00	CHP		TAKKLE D WEEDKILLER
18472.00	UCA	UCB	TECHNICAL CHLORAMBEN ACID, SODIUM SALT
18777.00	ROH		GOAL
18804.00	CHH		BAYLETON 50% WETTABLE POWDER FUNGICIDE
18891.00	CAX		AFUGAN 30 E.C. INSECTICIDE
19184.00	CHP		CYPERMETHRIN MANUFACTURING CONCENTRATE
19295.00	ZOE	ZOD	SULFUR TECHNICAL FUNGICIDE
19525.00	CYC		HYDRAMETHYLNON TECHNICAL INSECTICIDE
19656.00	DOW		DURSBAN F INSECTICIDAL CHEMICAL
19657.00	DOW		DURSBAN R INSECTICIDAL CHEMICAL
19658.00	DOW		DURSBAN 6R INSECTICIDE CONCENTRATE
19706.00	UNR		QUINTOZENE TERRACLOR TECHNICAL
20063.00	DOW		DURSBAN 30 SEC INSECTICIDE TECHNICAL
20320.00	DOW		DURSBAN HF INSECTICIDAL CONCENTRATE
20407.00	DOW		DURSBAN W INSECTICIDAL CONCENTRATE

TOTAL: 81

O. Reg. 249/89, s. 3.

4. Schedule 2 to the said Regulation, as remade by section 4 of Ontario Regulation 78/88, is revoked and the following substituted therefor:

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
109.00	SKM		FAIRVIEW GOPHER-COP LIQUID RODENTICIDE
2985.00	CHP		BENESAN INSECTICIDE
3132.00	CCM	CTC	GENERAL WEED KILLER 600
3159.00	CGC		PMAS TURF FUNGICIDE SOLUTION
3267.00	CHD	SIE	PENTA PRESERVATIVE CONCENTRATE 1 TO 10
3294.00	MAP		CALO-CLOR TURF FUNGICIDE
3734.00	PFF		PFIZER 25% LINDANE W.P. INSECTICIDE
3749.00	YAP		CLEAN CROP WEED KILLER 2,4-D ESTER 400 E.C.
3780.00	CHV		ORTHOCIDE 50 WP FUNGICIDE
3846.00	MBY		MERFUSAN DUST FUNGICIDE FOR TURF
4429.00	PLG		PLANT PRODUCTS LINDANE 25 WP
4559.00	STF	STI	CAPTAN 50-WP
4980.00	CHP		CHIPMAN 2,4-D ESTER 500
5371.00	YAP		CLEAN CROP CAPTAN 50 W.P. FUNGICIDE
5475.00	ROH		KARATHANE WD
5499.00	YAP		CLEAN CROP 5% CAPTAN FUNGICIDE
6007.00	STF	STI	CAPTAN 75 SEED PROTECTANT
6122.00	SAF		SANEX LINDANE 10% E.C.
6330.00	DOW		ESTERON 99 C CONCENTRATE
6374.00	ROH		KELTHANE EC
6420.00	CYC		CYANAMID 25 WEED KILLER
6526.00	ALS		NO-WEED LV 80
6726.00	BAT		FIXED COPPER "53" WETTABLE POWDER FUNGICIDE
6747.00	MBY		EMBUTOX E EMULSIFIABLE SELECTIVE WEEDKILLER
6857.00	BAX		CORAL ANIMAL INSECTICIDE 25% WETTABLE POWDER
7036.00	DUQ		KARMEX DIURON WEED KILLER HERBICIDE
7192.00	CHV		ORTHO PHALTAN 50 WETTABLE FUNGICIDE
7239.00	MBY		MERSIL WP TURF FUNGICIDE
7398.00	CHH		LESAN (FORMERLY DEXON) 70% WETTABLE POWDER SEED FUNGICIDE
7412.00	STD		CHLORO IPC 4.8 EC HERBICIDE
7416.00	STD		STANCHEM CHLORO IPC 20% GRANULAR SELECTIVE HERBICIDE
7442.00	CHV		ORTHO DIBROM INSECTICIDE
7446.00	UCA	UCB	SEVIN 85S
7480.00	STF	STI	FOLPET 50-WP
7482.00	STF	STI	FOLPET 75-WP
7525.00	INT		CO-OP 2,4-D ESTER LV 700 LIQUID HERBICIDE
7882.00	CHH		METASYSTOX-R SPRAY CONCENTRATE
7884.00	CHH		DI-SYSTON GRANULAR INSECTICIDE
8021.00	CYC		CYTHION LIQUID GRAIN PROTECTANT
8024.00	BAT		BARTLETT WAXED MOUSE BAIT

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
8082.00	CHH		BAYTEX SPRAY CONCENTRATE INSECTICIDE
8084.00	CHH		BAYTEX SPRAY CONCENTRATE BARN INSECTICIDE
8086.00	CHH		ENTEX SPRAY CONCENTRATE PCO INSECTICIDE
8090.00	CHH		ENTEX OIL SOLUBLE CONCENTRATE PCO INSECTICIDE
8150.00	CHD	SIE	CHAPMAN PENTA WR CONCENTRATE 1 TO 5
8165.00	LAT		LATER'S CLOVER MITE KILLER EC
8277.00	CYC		CYGON 480 SYSTEMIC INSECTICIDE
8349.00	CHP		CHIPMAN AGROX I.F. DUAL PURPOSE SEED TREATMENT
8372.00	YAP		CLEAN CROP MALATHION 85% E.C. INSECTICIDE
8409.00	CYC		THIMET 10-G SYSTEMIC SOIL & SYSTEMIC INSECTICIDE
8504.00	CYC		CYGON 480 SYSTEMIC INSECTICIDE
8637.00	DUQ		HYVAR X WEED KILLER
8654.00	CHD	SIE	TIMPREG PAK
8655.00	UCB		AMIZINE INDUSTRIAL WETTABLE POWDER
8656.00	CHD	SIE	TIMPREG
8661.00	CHP		GRAMOXONE LIQUID HERBICIDE
8789.00	STD		STANGARD PENTA CONCENTRATE 1-10 WOOD PRESERVATIVE
8826.00	GAX		GARDEX LIQUID GRAIN PROTECTANT
8885.00	CGC		KIL-MOR
8903.00	CHP		CHIPMAN 2,4-D ESTER 600 LV WEEDKILLER
9003.00	DOW		TORDON 10K PELLETS SYSTEMIC BRUSH KILLER
9007.00	DOW		TORDON 101 MIXTURE BRUSH KILLER HERBICIDE
9074.00	RAL		PURINA CYGON 4-E SYSTEMIC INSECTICIDE
9157.00	UCA	UCB	FENATROL LIQUID HERBICIDE
9163.00	CHH		LESAN 35% WETTABLE POWDER TURF & SOIL FUNGICIDE
9197.00	INT		CO-OP GRANULAR SOIL STERILANT
9291.00	CHH		METASYSTOX-R SYSTEMIC SPRAY CONCENTRATE
9319.00	STF	STI	CAPTAN 7.5 DUST
9332.00	YAP		CLEAN CROP LINDANE 20 EC INSECTICIDE
9337.00	CYC		CYTHION LIQUID INSECTICIDE PREMIUM GRADE MALATHION
9382.00	PFF		PFIZER DIMETHOATE 480
9398.00	CHH		GUTHION SPRAY CONCENTRATE INSECTICIDE

SCHEDULE:2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
9427.00	PLG		PLANT FOG SULFOTEP FOR INSECT CONTROL
9505.00	CHP		AGROX B-3 DUAL PURPOSE SEED TREATMENT
9512.00	CHP		REGLONE A LIQUID HERBICIDE
9560.00	DOW		ESTERON LV-600
9561.00	PFF		PFIZER 2,4-D ESTER LV 600
9569.00	YAP		CLEAN CROP PMA-10 FUNGICIDE SOLUTION
9570.00	CHH		BAYTEX LIQUID CONCENTRATE INSECTICIDE
9582.00	STF	STI	CAPTAN 80-WP FUNGICIDE
9587.00	MBY		NO-WEED 2,4-D ESTER
9625.00	OLH		OICHEMCO LV96 EMULSIFIABLE HERBICIDE
9631.00	CGC		PATORAN 50WP
9651.00	UCA	UCB	BROMINAL WEED KILLER
9691.00	STF	STI	CAPTAN SP-4 FLOWABLE
9724.00	PLG		PLANT PRODUCTS 7.5% CAPTAN GREENHOUSE FUNGICIDE DUST
9763.00	PLG		LESAN SOIL & TURF FUNGICIDE
9765.00	CHP		CHIPMAN CAPTAN-METHOXYCHLOR 75-3 SEED PROTECTANT
9807.00	INT		CO-OP CYGON 4E LIQUID INSECTICIDE
9871.00	PLG		PLANT PRODUCTS THIRAM 80 WP TURF FUNGICIDE
9907.00	UCB		AQUA-KLEEN GR WEED KILLER
9916.00	PLG		PLANT-FUME LINDANE INSECTICIDE SMOKE FUMIGATOR
9918.00	PLG		META-SYSTOX-R SYSTEMIC INSECTICIDE
9922.00	STF	STI	CAPTAN 4 FLOWABLE
9934.00	PFF		CHEM-COP 53
9945.00	DIT		LINDANE 10E INSECTICIDE
9964.00	CHV		DIFOLATAN 480 FLOWABLE
10010.00	SHM	CGC	SHELL BIRLANE 10 GRANULES INSECTICIDE
10104.00	CGC		CYGON 480E
10146.00	DIT		FENTHION 50E EC INSECTICIDE
10177.00	CHH		DASANIT 15% GRANULAR
10197.00	PFF		PFIZER THIRAM 75 SEED FUNG DU
10216.00	PEK	PEL	HERBICIDE 273 LIQUID
10231.00	CAY		ZEP FORMULA 777 WEED KILLER
10257.00	YAP		CLEAN CROP 2,4-D ESTER 500 E.C.
10308.00	MOX	MOL	AVADEx BW 10G GRANULAR HERBICIDE
10322.00	MBY		ZOLONE 30 WP PHOSALONE INSECTICIDE
10324.00	KEM		RIDDEX MALATHION GRAIN PROTECTANT
10339.00	CHP		MERGAMMA N-M DRILL BOX DUAL PURPOSE SEED TREATMENT
10359.00	FMC	ARN	FURADAN 10 GR INSEC
10532.00	CYC		THIMET 15-G SOIL & SYSTEMIC INSECTICIDE

SCHEDULE:2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
10609.00	STF	STI	DYFONATE 10-G GRANULES INSECTICIDE
10610.00	STF	STI	DYF-THI 5-10-G SOIL INSECTICIDE-FUNGICIDE
10628.00	DUQ		SINBAR HERBICIDE
10637.00	DOW		DURBAN*4E EMULSIFIABLE INSECTICIDE
10640.00	PLG		PLANT-FUME NICOTINE SMOKE FUM
10662.00	INT		CO-OP NM DUAL PURPOSE SEED TREATMENT
10666.00	FMC	ARN	FURADAN 5 GR SYSTEMIC INSEC
10753.00	PEF	SHL	BLADEx 80W
10776.00	CHH		FOLITHION LIQUID CONCENTRATE INSECTICIDE
10780.00	CHV		ORTHOCIDE 80 WP FUNGICIDE
10826.00	CHH		FURADAN 5 GRANULES
10827.00	CHH		FURADAN 10 GRANULES
10840.00	CHH		BAYLUSCIDE 5% GRANULAR MOLLUSCICIDE
10841.00	CHH		BAYLUSCIDE 5% GRANULAR SEA LAMPREY LARVICIDE
10842.00	CHH		BAYLUSCIDE-TFM WP SEA LAMPREY LARVICIDE
10895.00	CHH		DASANIT + THIRAM 5%-10% GRANULAR
10896.00	CHP		AGROX D-L PLUS INSECTICIDE/FUNGICIDE SEED TREATMENT POWDER
10904.00	CGC		PRINCEP 80W
10905.00	CGC		AATREX 80W
10906.00	CGC		PRIMATOL 80W
10907.00	CGC		SIMMAPRIM 80W INDUS HERB
10910.00	CHH		SENCOR 50 WP AGR HERBICIDE
10924.00	VAW		WOODBRITE 24
10925.00	VAR		GUARDSMAN PENTA-PRESERVATIVE 1-10
10928.00	CGC		AATREX 90W
10975.00	CGC		BASUDIN 50W
10979.00	CGC		BASUDIN 500 E.C.
10993.00	DIT		LINDANE 10S OIL CONCENTRATE INSECTICIDE
11018.00	DUQ		HYVAR X-L WEED & BRUSH KILLER
11022.00	BAT		CYGON 480
11025.00	UNR		DYANAP LIQUID WEED KILLER
11029.00	CHH		BAYGON U-L-V SPRAY INSECTICIDE
11045.00	CGC		AATREX LIQUID
11115.00	UCB		SEVIN 4 OIL CARBARYL INSECTICIDE LIQUID SUSPENSION
11128.00	CHP		GRAMOXONE S LIQUID HERBICIDE
11137.00	SUJ	SUH	SUMITHION FENITROTHION
11153.00	UCA	UCB	DESORMONE FORMERLY WEEDONE 170
11154.00	SHM	CGC	SHELL BIRLANE 3 INSECTICIDE
11191.00	MRZ		MARZONE ATRAZINE 80W AGRICULTURAL HERBICIDE

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
11224.00	VEL		DYCLEER LIQUID HERBICIDE
11261.00	BUL		BUSAN 30 LIQUID SEED TREATMENT FUNGICIDE
11274.00	CGC		GESAGARD 80W
11299.00	CCM	CTC	POTATO TOP KILLER 300
11312.00	STF		SUTAN + 8E SELECTIVE HERBICIDE
11336.00	CHP		PIRIMOR 50W WETTABLE POWDER APHICIDE
11339.00	SCT	ITT	SCOTTS PROTURF BROAD SPECTRUM GRANULAR FUNGICIDE
11340.00	VAR		VW & R GUARDSMAN MANEB-THIODAN DUST
11351.00	DUQ		KROVAR I WEED KILLER
11398.00	VAR		GUARDSMAN CYTHION 1000
11422.00	UNR		VITAFLO DP
11424.00	DOW		LORSBAN 4C INSECTICIDE
11442.00	VAR		DINITRO GENERAL WEEDKILLER EC CONCENTRATE
11445.00	CGC		EKKO 80W AGRICULTURAL HERBICIDE
11450.00	DOW		DURSBAN*6 INSECTICIDAL CONCENTRATE
11451.00	INT		CO-OP D-L + C DRILL BOX SEED TREATMENT POWDER
11461.00	VAR		VW & R GUARDSMAN POTATO TOP KILLER
11522.00	YAP		CLEAN CROP LINDANE 25 WP INSECTICIDE FOR LIVESTOCK
11529.00	BUL		BUSAN DUAL PURPOSE SEED TREATMENT
11530.00	KEM		KEMSAN DIAZINON 500 EC INSECTICIDE
11547.00	SDZ		DYCLEER 24 LIQUID HERBICIDE
11575.00	STD		SPROUT-NIP POTATO SPROUT INHIBITOR
11597.00	CHC		MAG-X-STRING
11681.00	SAN		LIQUID GRAIN PROTECTANT
11725.00	DUQ		DUPONT LANNATE L INSECTICIDE
11760.00	CGC		POTATO TOP KILLER
11761.00	STF	STI	SUTAN-ATRAZINE 18-6 GRANULES
11763.00	CAX		SEA LAMPREY LARVICIDE
11771.00	PFF		PFIZER 80 DIURON WP WEED KILLER
11788.00	MRZ		MARTAN 50WP FUNGICIDE
11848.00	AGV		POTATO SPROUT INHIBITOR
11860.00	STD		SPROUT NIP POTATO SPROUT INHIBITOR
11889.00	PFF		PFIZER DIAZINON 500
11890.00	PFF		PFIZER DIAZINON 50W
11933.00	CHP		CHIPMAN DIAZINON 50W INSECTICIDE
11934.00	CHP		CHIPMAN DIAZINON 500 EC INSECTICIDE
11935.00	CHP		CHIPMAN DIAZINON 500E INSECTICIDE
11936.00	STF	STI	CAPTAN 10 DUST
12028.00	CHP		CHIPMAN CAPTAN FLOWABLE SEED TREATMENT FUNGICIDE
12029.00	CHP		CHIPMAN CAPTAN 30 METHOXYCHLOR 3 FLOWABLE SEED TREATMENT
12072.00	STD		STAN-GARD DUAL PURPOSE SASH TREATMENT

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
12073.00	SAF		SANEX MALATHION 836
12095.00	AVC	ABE	AVITROL CORN CHOPS
12096.00	AVC	ABE	AVITROL WHOLE CORN
12097.00	AVC	ABE	AVITROL POWDER CONCENTRATE
12098.00	AVC	ABE	AVITROL MIXED GRAINS
12104.00	VAR		GUARDSMAN HERB BOOSTER WETTING AGENT
12106.00	SAF		SANEX AVITROL CORN CHOPS
12107.00	SAF		SANEX AVITROL WHOLE CORN
12171.00	DUQ		LEXONE METRIBUZIN WEED KILLER
12216.00	KEM		RIDDEX CYTHION ULV INSECTICIDE
12223.00	DOW		DURSBAN 2 1/2 G INSECTICIDE
12224.00	VAR		GUARDSMAN DIAZINON 500 E.C. INSECTICIDE
12239.00	STF	STI	ERADICANE 8-E SELECTIVE HERBICIDE
12264.00	KEK		NORKEM 500 VEGETATION KILLER
12302.00	PEF	SHL	SHELL NUDRIN WATER MISCIBLE INSECTICIDE
12343.00	SAF		SANEX AVITROL SPARROW MIX BAIT
12344.00	SAF		SANEX AVITROL PIGEON MIX BAIT
12360.00	SAZ		THURICIDE 16B AQUEOUS CONCENTRATE FOR AERIAL APPLICATION
12373.00	CHP		PIRIMOR 50W WETTABLE POWDER INSECTICIDE (CONTAINS PIRIMICARB) APHICIDE
12400.00	CHP		CHIPMAN DIAZINON 500S INSECTICIDE
12439.00	SAF		SANEX DIAZINON 50-S
12461.00	LAT		LATER'S DIAZINON 50 E.C. INSECTICIDE
12539.00	SAF		SANEX VAPO 20 EC INSECTICIDE
12599.00	ELA		SPIKE 80W TEBUTHIURON 80% WP
12767.00	CHP		MERGAMMA FLOWABLE DUAL PURPOSE SEED TREATMENT
12828.00	CYC		CYCOCCEL
12864.00	SAF		SANEX CYGON 4E
12865.00	SAF		CHLORDANE 8E EMULSIFIABLE CONCENTRATE INSECTICIDE
12866.00	SAF		SANEX DIAZINON 50-E
12871.00	ROH		KELTHANE AP-35
12876.00	PFF		PFIZER POTATO SEED PIECE DUAL PURPOSE TREATMENT POWDER
12944.00	GAP		GARDO NO. 73 LINDANE 10.7
13005.00	BAZ		BASF PATORAN 50-W
13051.00	UNR		VITAVAX-CAPTAN 30W
13166.00	PEF	CGC	BLADEX LIQUID HERBICIDE
13188.00	AVC	ABE	AVITROL FC CORN CHOPS
13245.00	VAR		GUARDSMAN COPPER OXYCHLORIDE 50
13249.00	APB	CHP	CUTRINE PLUS
13250.00	BAX		SPOTTON CATTLE INSECTICIDE

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
13315.00	BUL		BUSAN 1015 DRILL BOX SEED TREATMENT
13349.00	SAF		SANEX VAPO-20 ULV CONCENTRATE
13368.00	DOW		TELONE 11-B SOIL FUMIGANT
13466.00	BAX		CORAL ANIMAL INSECTICIDE 1% SHAKER CAN
13471.00	PEJ	PEL	CHEMLEY NO SCALD DPA EC-283
13504.00	GAX		GARDEX DIAZINON 50S INSECTICIDE
13505.00	GAX		GARDEX DIAZINON 50E INSECTICIDE
13561.00	NOQ	JAK	SIMADDEX SIMAZINE 80W
13571.00	NOQ	JAK	VECTAL 80W ATRAZINE
13572.00	NOQ	JAK	VECTAL FLOWABLE ATRAZINE
13614.00	CHC		CHEM-CIDE 50 S/P
13645.00	UCA	UCB	WEEDONE LV 4 AGRICULTURAL HERBICIDE
13646.00	MBY		WEEDONE LV 6 2,4-D ESTER
13656.00	CGC		DRILLBOX DIAZINON-LINDANE PLUS CAPTAN SEED TREATMENT
13663.00	PFF		PFIZER ENDOSULFAN 400
13694.00	KEM		RIDDEX ABATE 4E EMULSIFIABLE CONCENTRATE INSECTICIDE
13739.00	PFF		PFIZER LIQUID VEGETATION KILLER
13796.00	CGC		DCL DUAL PURPOSE SEED TREATMENT
13807.00	GRB	ASH	ALGIMYCIN PLL-C
13808.00	GRB	ASH	SLOW RELEASE ALGIMYCIN PLL-C
13816.00	DUP	PFF	DIMILIN 25% WP INSECTICIDE
13945.00	APB	CHP	CUTRINE-PLUS GRANULAR ALGAECIDE
13948.00	CHP		CHIPMAN CAPTAN-BENOMYL FUNGICIDE
13951.00	PFF		PFIZER D-IAZINON L-INDANE C-APTAN DRILL BOX SEED TREATMENT
14096.00	MKA		ATRAZINE 80W HERBICIDE FOR CORN (ATRAZINE)
14100.00	CHP		CHIPMAN ATRA-MIX ATRAZINE-OIL CONCENTRATE FLOWABLE HERBICIDE
14109.00	SAF		SANEX POISON CORN
14111.00	RAL		PURINA FLY PATROL BAIT
14114.00	CGC		PRIMEXTRA
14115.00	UNR		VITAVAX DUAL SOLUTION
14135.00	MKA		DIUREX 80W HERBICIDE WETTABLE POWDER
14143.00	ALS		TORCH EMULSIFIABLE HERBICIDE
14163.00	DUQ		VELPAR WEED KILLER
14170.00	VEL		DYCLEER 10P
14171.00	INT		CO-OP CAPTAN 50% WP FUNGICIDE
14172.00	INT		CO-OP ATRAZINE 90 W HERBICIDE
14179.00	CHP		TERRAKLENE LIQUID SUSPENSION RESIDUAL HERBICIDE
14180.00	CHP		TOTA-COL LIQUID SUSPENSION RESIDUAL HERBICIDE
14186.00	CHH		MATACIL 180-D OIL SOLUBLE CONCENTRATE INSECTICIDE

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14225.00	CHV		ORTHENE 75% SOLUBLE POWDER
14226.00	CHV		ORTHENE FOREST SPRAY CONCENTRATE
14232.00	SMP	SMM	MONOBOR-CHLORATE GRANULAR WEED & GRASS KILLER
14240.00	BLL	MAE	ZP RODENT BAIT
14258.00	CHP		CHIPMAN PREMIUM MALATHION GRAIN PROTECTANT EMULSIFIABLE CONCENTRATE
14274.00	MKA		SIMAZINE 80W
14307.00	CHH		DYLOX 420 LIQUID
14317.00	CGC		CAD TURF FUNGICIDE
14332.00	INT		CO-OP COBUTOX 400
14337.00	SHM	CGC	MATAVEN WILD OAT HERBICIDE
14338.00	CHP		CHIPMAN SYS-TEM 480 EC SYSTEMIC INSECTICIDE
14340.00	INT		CO-OP ATRAZINE 500F
14345.00	CHP		CHIPMAN ATRAZINE 90W WETTABLE POWDER
14378.00	NOQ	JAK	FICAM W WETTABLE POWDER INSECTICIDE
14417.00	KOC	CGC	KOCIDE 101 AGRICULTURAL FUNGICIDE
14478.00	DIS		DITHOATE 4-E
14505.00	KEM		RIDDEX ULV TOBACCO INSECTICIDE
14517.00	SMP	SMM	GRANULAR UREABOR NON-SELECTIVE KILLER
14523.00	PFF		PFIZER ATRAZINE 90W AGR HERBICIDE
14524.00	PFF		PFIZER ATRAZINE 80W AGR HERBICIDE
14581.00	PEF	SHL	SHELL BLAZINE 80W
14584.00	ZOC	ZOD	STARBAR LIQUID GRAIN PROTECTANT
14597.00	SAF		SANEX CYTHION ULV CONCENTRATE
14600.00	CHP		CHIPMAN ATRAZINE FLOWABLE
14601.00	PFF		PFIZER ATRAZINE 500
14603.00	SAF		SANEX AVITROL FARM MIX FC CORN CHOPS
14616.00	MKA		ATRAZINE 90W
14617.00	PFF		PFIZER ENDOSULFAN 50 W
14623.00	UNR		ESTAKIL LV 700 2,4-D
14624.00	CHP		CHIPMAN CAPTAN FLOWABLE FUNGICIDE
14626.00	UNR		ESTAKIL LV 600 2,4-D
14634.00	FFA	FFC	PYRENONE DIAZINON DUAL USE RESIDUAL INSECTICIDE
14712.00	NCR		ETHION 5 THIRAM 7.5-G GRANULAR INSECTICIDE/FUNGICIDE
14721.00	NCR		ETHION 25W INSECTICIDE
14727.00	NCR		THIODAN 2-ZINEB 5
14739.00	MBY		ESTASOL 2,4-D ESTER LV 600
14741.00	MBY		FIXED COPPER 50-W
14744.00	MBY		ELGETOL
14752.00	NCR		LINDANE 25-W INSECTICIDE
14753.00	MBY		THIRAM 75 W FUNGICIDE
14767.00	MBY		CYGON 480-E

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14778.00	NCR		DYTOP POTATO TOP KILLER
14784.00	NCR		ETHION 2% SUPERIOR OIL 70 AGR INSECTICIDE
14785.00	NCR		SINOX GENERAL HERBICIDE
14796.00	MBY		SILVAPROP LV700 1:1 BRUSHKILLER
14800.00	MBY		PROPATURF HERBICIDE
14801.00	MBY		WAXED MOUSE BAIT 2
14803.00	MBY		ESTAPROP EMULSIFIABLE LIQUID HERBICIDE
14806.00	MBY		GOPHER POISON
14818.00	ALS		TBA-4 GENERAL WEED KILLER
14819.00	PFF		PFIZER ETHION 5 - THIRAM 7.5G INS/FUN
14823.00	MKA		CAPTAN 50W FUNGICIDE
14842.00	CGC		AATREX NINE-O
14864.00	SAF		SANEX VAPO 50 INSECTICIDE CONCENTRATE
14866.00	SAF		SANEX Z-PHOS RODENT BAIT
14867.00	CHH		SENCOR 500F FLOWABLE HERBICIDE
14878.00	MBY		PARDNER EMULSIFIABLE SELECTIVE WEEDKILLER
14879.00	DOW		LORSBAN 4E INSECTICIDE (AGRICULTURAL)
14893.00	INT		IPCO BENOLIN-R INSECTICIDE/FUNGICIDE SEED TREATMENT DUST
14916.00	NCR		BIVERT - PH LIQUID ADJUVANT
14942.00	NUX		NUODEX PMA-18
14943.00	NUX		NUODEX PMO-10 PAINT PRESERVATIVE
14944.00	NUX		NUODEX SUPER AD IT PAINT PRESERVATIVE
14945.00	NUX		NUODEX PMA-60
14979.00	CGC		AATREX PLUS
14980.00	BAZ		PATORAN FL LIQUID SUSPENSION HERBICIDE
14993.00	CHP		GAMMASAN SEED TREATMENT POWDER
14998.00	RAB	HER	RID-A-BIRD 1100
14999.00	CGC		DUAL CIBA-GEIGY 960E
15027.00	MBY		DESORMONE 7
15032.00	BAZ		BASF BASAMID GRANULAR SOIL FUMIGANT
15046.00	YAP		CLEAN CROP ENDOSULFAN 4E INSECTICIDE/MITICIDE
15047.00	SAF		SANEX CANARY SEED MOUSE KILLER READY TO USE BAIT
15084.00	CYC		NOVABAC - 3 BIOLOGICAL INSECTICIDE
15086.00	PFF		PFIZER DINOSEB 300 P.T.K.
15103.00	BAX		K.R.S. SPRAY FOAM WITH CO-RAL FOR TREATMENT OF WOUNDS
15109.00	NCR		NIAGARA ATRAZINE 80W AGRICULTURAL HERBICIDE

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
15113.00	RAL		PURINA MANGE CONTROL
15152.00	ZOE	ZOD	ALTOSID BRIQUET MOSQUITO GROWTH REGULATOR
15210.00	PFF		PFIZER CAPTAN 50W
15281.00	CAT		CANTOL 450 A LIQUID NON-SELECTIVE VEGETATION KILLER
15333.00	MKA		THIONEX 50W ENDOSULFAN INSECTICIDE
15353.00	DIS		STOCKPEST LOUSE SPRAY CONCENTRATE
15360.00	BAX		LYSOFF POUR-ON FOR LICE
15368.00	BLL	MAE	ZP TRACKING POWDER
15478.00	ELA		HERBEC 20P HERBICIDE
15533.00	UNR		VITAVAX RS FLOWABLE SEED PROTECTANT
15537.00	UNR		VITAVAX DUAL POWDER SEED PROTECTANT
15559.00	CHV		ORTHENE TREE & ORNAMENTAL SPRAY
15567.00	SAF		SANEX ABATE 2G GRANULAR MOSQUITO LARVICIDE
15586.00	AVC	ABE	ORNITROL CHEMOSTERILANT FOR PIGEON CONTROL
15587.00	MBY		THIRALIN PLUS FUNGICIDE/INSECTICIDE
15611.00	PEF	SHL	SHELL BLAGAL LIQUID HERBICIDE
15706.00	ROH		STAMPEDE CM POSTEMERGENCE HERBICIDE
15707.00	PFF		PFIZER DIPHENOPROP 700
15732.00	ZOC	ZOD	STARBAR GOLDEN MALRIN 20 QWIK-KILL
15738.00	SHM	CGC	RIPCORDER 400EC
15745.00	KEM		RIDDEX DDVP-350 ULV INSECTICIDE
15747.00	CAX		THIODAN 4 EC INSECTICIDE
15755.00	INT		CO-OP POTATO SEED PIECE TREATMENT
15821.00	CAX		THIODAN 50-WP INSECTICIDE
15836.00	SAF		SANEX ATRAZINE 80 W AGR HERBICIDE
15840.00	SHM	CGC	BELMARK 300
15843.00	CHP		SWEEP NO-TILL HERBICIDE
15864.00	SHM	CGC	SHELL BIRLANE/THIRAM
15881.00	INT		IPCO AG-SURF LIQUID SPRAY ADJUVANT
15885.00	PEF	SHL	SHELL BLAZINE LIQUID HERBICIDE
15893.00	DOW		TELONE 11 LIQUID SOIL FUMIGANT
15897.00	MKA		DIAZOL (DIAZINON) 50W
15902.00	NOQ	JAK	SIMADEX SIMAZINE FLOWABLE HERBICIDE
15920.00	CHP		TALON RODENTICIDE PELLETS
15921.00	MKA		DIAZOL 50 EC INSECTICIDE
15927.00	CHP		TALON RODENTICIDE MINI PELLETS
15933.00	UNR		THIRAM 75WP WETTABLE POWDER FUNGICIDE
15959.00	DUQ		DU PONT LEXONE DF WEED KILLER
15971.00	NCR		NIAGARA RODENT BAIT
15981.00	DOW		ESTERON*600 FORESTRY HERBICIDE
16021.00	GRX		MALATHION 1000
16037.00	LAT		LATER'S LAGON 480E SYSTEMIC INSECTICIDE
16047.00	PFF		PFIZER COPPERCIDE

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16049.00	PFF		PFIZER SIMAZINE 80W
16064.00	CHP		RATAK + RODENTICIDE PELLETS
16125.00	CHH		SENCOR 50 WETTABLE GRANULAR HERBICIDE
16140.00	LAT		LATER'S COPPER SPRAY W.P. FUNGICIDE
16164.00	MBY		BUCTRIL M
16198.00	GAX		GARDEX MALATHION ULV CONCENTRATE
16209.00	GRX		LINDANE 25W
16215.00	WIL		WILSARIN RAT & MOUSE KILLER PELLETS
16253.00	MKA		PROMETRYNE 80W (PROMETREX 80WP)
16290.00	LAT		LATER'S DINOSEB GENERAL EMULSIFIABLE HERBICIDE
16323.00	DOW		TELONE C-17-R SOIL FUMIGANT
16324.00	DOW		TELONE C-17 SOIL FUMIGANT
16370.00	CGC		PRINCEP NINE-T
16410.00	NCR		NIAGARA DIMETHOATE 480-E
16427.00	MKA		URAGAN 80 WP
16428.00	YAP		CLEAN CROP L.V. WEEDKILLER 2,4-D ESTER 600 E.C.
16429.00	UNR		YELLOW STUFF G HERBICIDE
16432.00	UNR		TOPPER POTATO TOP KILLER
16447.00	NCR		NIAGARA LIQUID ATRAZINE
16451.00	UNR		VITAVAX RS POWDER
16456.00	MBY		ISOPROP 700 1:1 BRUSHKILLER
16460.00	SAF		SANEX ABATE 4E INSECTICIDE EMULSIFIABLE CONCENTRATE
16476.00	GAX		GARDEX VAPONA-20 ULV CONCENTRATE
16478.00	MKA		BROMEX (NALED) EC
16481.00	PFF		PFIZER DIPHENOPROP 480
16482.00	DOW		TORDON 10K PELLETS SYSTEMIC BRUSH KILLER
16518.00	SAF		SANEX DIAZINON 50EC
16532.00	PFF		PFIZER DIPHENOPROP 600
16545.00	SDZ		DYVEL LIQUID HERBICIDE
16556.00	UCA	UCB	DESORMONE LV-700
16579.00	SAF		SANEX LOW-VOLATILE 2,4-D ESTER 80
16622.00	PEF		TORQUE 480
16641.00	BAZ		LADDOK
16657.00	MBY		NIAGARA ISOPROP 600 1:1 BRUSHKILLER
16662.00	CGC		GALEX 500 E.C.
16675.00	YAP		CLEAN CROP FOR-ESTER E.C. FORESTRY HERBICIDE
16724.00	LAT		LATER'S L.V. BRUSH KILLER 700
16736.00	PFF		PFIZER 2,4-D BUTYRIC 400
16834.00	CLR	AGT	PMAS WINTER TURF FUNGICIDE
16836.00	CLR	AGT	CADDY LIQUID CADMIUM TURF FUNGICIDE
16873.00	ABT	ABC	DIPEL 88
16885.00	UNR		DIAZOL 50W (DIAZINON)
16886.00	UNR		DIAZOL 50EC (DIAZINON)

SCHEDULE:2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16948.00	GET	PHO	EPIBLOC RODENTICIDE
17001.00	BAZ		CYCOCCEL EXTRA
17087.00	CYC		THIMET 15-G SOIL & SYSTEMIC INSECTICIDE
17133.00	BIP	CHH	NOVABAC-3
17145.00	ALS		BROMOX 450M EMULSIFIABLE HERBICIDE
17160.00	MBY		AQUASHADE
17199.00	SAZ		THURICIDE 32B
17200.00	ZOE	ZOD	THURICIDE 32LV
17242.00	CHH		SENCOR 75DF SPRAYULE
17245.00	DUQ		DUPONT GLEAN HERBICIDE
17247.00	SDZ		APEX 65 E.C. INSECT GROWTH REGULATOR
17274.00	CGC		RIDOMIL 240EC
17276.00	PFF		PFIZER DIMETHOATE 435
17296.00	ABC		VECTOBAC
17300.00	CGC		RIDOMIL MZ 72W
17305.00	CAX		DECIS 2.5 EC INSECTICIDE
17324.00	ZOE	ZOD	KABAT TOBACCO PROTECTOR
17354.00	CHP		RATAK + RODENTICIDE MINI-PELLETS
17384.00	PFF		PFIZER STAMPEDE CM
17412.00	INT		WEEDAWAY 2,4-D LV ESTER 700
17418.00	CHH		MATACIL 180 FLOWABLE INSECTICIDE
17420.00	CHH		AMAZE 20% GRANULAR INSECTICIDE
17421.00	CHH		AMAZE 15% GRANULAR INSECTICIDE
17449.00	SAF		SANEX GREEN TEK VAPO E.C.
17465.00	UNR		B-NINE-SP
17540.00	UCA	UCB	DRAGON EMULSIFIABLE HERBICIDE
17541.00	UCA	UCB	DRAGONMATE EMULSIFIABLE HERBICIDE
17557.00	MOM	MAE	MOTOMCO WATER SOLUBLE PIVALYN CONCENTRATE
17599.00	PLG		B-NINE-SP
17669.00	UCB		SABRE BROADLEAF HERBICIDE
17675.00	UCB		TORCH DS BROADLEAF HERBICIDE
17697.00	YAP		CLEAN CROP SIMAZINE 80 W.P. HERBICIDE
17702.00	KEK		NORKEM TSS
17703.00	EMO		EMPIRE EL TVK
17740.00	VEL		CHLORDANE C-100 EC
17778.00	DUP	CHH	FUTURA SUSPENSION BIOLOGICAL INSECTICIDE
17824.00	FPM		LECONTVIRUS BIOLOGICAL INSECTICIDE
17868.00	CGC		RIPCORDER 400
17873.00	CGC		BELMARK 300
17877.00	VEL		BANVEL 10G
17879.00	CGC		BIRLANE/THIRAM
17881.00	CGC		BIRLANE 3 G INSECTICIDE
17882.00	CGC		NUDRIN
17895.00	CGC		BIRLANE 10

SCHEDULE:2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
17899.00	CGC		ATRAZINE 80 W HERBICIDE
17900.00	CGC		BLAGAL HERBICIDE
17901.00	CGC		BLADEX LIQUID
17902.00	CGC		BLAZINE LIQUID
17903.00	CGC		BLAZINE 80W HERBICIDE
17904.00	CGC		MATAVEN AGRICULTURAL HERBICIDE
17905.00	CGC		ATRAZINE 500 L HERBICIDE
17906.00	CGC		BLADEX 80W HERBICIDE
17940.00	CHH		FURADAN CR-10 SYSTEMIC INSECTICIDE
17954.00	ABT	ABC	DIPEL 132
17958.00	UCB		BROMOX 720 M BROADLEAF HERBICIDE
17980.00	SDZ		THURICIDE 48LV
17983.00	MBY		ZOLONE FLO
18001.00	MBY		PARDNER (AGRICULTURAL EMULSIFIABLE SELECTIVE WEEDKILLER)
18008.00	UCB		BROMOX C-100 BROADLEAF HERBICIDE
18022.00	MBY		BUCTRIL M EMULSIFIABLE SELECTIVE WEEDKILLER (AGRICULTURAL)
18133.00	CHP		GAMMASAN+ FLOWABLE RAPESEED TREATMENT
18158.00	ABT	ABC	VECTOBAC-200G
18197.00	DUQ		VELPAR L WEED & BRUSH KILLER
18230.00	INT		WEEDAWAY COBUTOX 400
18353.00	NOQ	JAK	VORLEX PLUS LIQUID SOIL FUMIGANT
18354.00	NOQ	JAK	VORLEX PLUS CP LIQUID SOIL FUMIGANT
18450.00	CGC		AATREX LIQUID 480
18491.00	CGC		PRIMATOL 480 LIQUID
18492.00	CGC		SIMMAPRIM NINE-T
18501.00	CGC		PRIMATOL NINE-0
18550.00	CGC		SUPRACIDE 240 EC
18684.00	CHP		CHIPMAN ATRAZINE FLOWABLE HERBICIDE
18812.00	DRX	CPM	DREXEL ATRAZINE 600 HERBICIDE
18837.00	SDZ		BANVEL 480 HERBICIDE
19066.00	INT		CO-OP AATREX NINE-0
19091.00	CGC		BLADEX T.T.C.
19112.00	CEV	APA	TRUEGRIT PIVALYN
19114.00	CEV	APA	TRUEGRIT GOPHER-RID
19157.00	SDZ		DYCLEER 480 HERBICIDE
19159.00	CGC		BLADEX NINE-T
19162.00	INT		CO-OP ATRAZINE 600 FLOWABLE HERBICIDE
19170.00	CHP		CYMBUSH 250EC
19217.00	MBY		EMBUTOX 625
19219.00	DUP	CHH	BACTIMOS WETTABLE POWDER
19220.00	DUP	CHH	BACTIMOS GRANULES
19292.00	CHP		VENTURE PYRETHROID INSECTICIDE
19349.00	SDZ		MARKSMAN HERBICIDE
19409.00	CGC		GREEN CROSS BASUDIN 500EC
19455.00	ABT	ABC	VECTOBAC 600L

SCHEDULE: 2

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
19477.00	DOW		DURSBAN TC TERMITICIDE CONCENTRATE
19576.00	YAP		CLEAN CROP DIAZINON 50 W.P. INSECTICIDE
19611.00	DOW		DURSBAN L.O. INSECTICIDE
19722.00	SAF		SANEX CHLORDANE 8E
19728.00	NOQ	JAK	TURCAM INSECTICIDE
19864.00	PLG		TRUMPET INSECTICIDE
19884.00	INT		IPCO DIMETHOATE 480 AGRICULTURAL SYSTEMIC INSECTICIDE
19899.00	MOX	MOL	VISION 356 GM/L
20105.00	NOQ	JAK	FICAM PLUS SYNERGIZED PYRETHRINS
20485.00	DUP	CHH	FUTURA XLV SUSPENSION
20544.00	CHH		SENCOR 75% WP HERBICIDE

TOTAL: 532

O. Reg. 249/89, s. 4.

5. Schedule 3 to the said Regulation, as remade by section 5 of Ontario Regulation 78/88 and amended by section 3 of Ontario Regulation 717/88, is revoked and the following substituted therefor:

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
34.00	STD		FORMALDEHYDE SN SEED TREAT
179.00	GRA		META SLUG KILLER BAIT
685.00	NOX		NOXALL EARWIG BAIT BRAN
997.00	MBS	GDR	CORRY'S SLUG & SNAIL DEATH
2150.00	NOX		SLUGO SLUG BAIT
2238.00	CHP		CHIPMAN 2,4-D AMINE 500 WEEDKILLER
2687.00	DOW		FORMULA 40C LIQUID FARM WEED KILLER
2791.00	PLG		SLUG-EM SLUG BAIT
2851.00	YAP		CLEAN CROP 2,4-D AMINE LIQUID 400 SELECTIVE WEEDKILLER
2915.00	CHV		ORTHORIX SPRAY
3186.00	CGC		GREEN CROSS 2,4-D AMINE 500
3517.00	UCB		NO-WEED 2,4-D AMINE
3608.00	TEI		NEVAROT WATER REPELLENT WOOD PRESERVATIVE
3645.00	KEM		DED-RAT WARFARIN RODENTICIDE CONCENTRATE
3676.00	INT		CO-OP 2,4-D AMINE 500 LIQUID HERBICIDE
3794.00	PLG		NO-DAMP FUNGICIDE FOR DAMPING-OFF
3927.00	UCA	UCB	WEEDAR 80 LIQUID WEED KILLER
3937.00	WIL		WILSON'S WARFARIN CONC KILLS RATS & MICE
4067.00	CHP		METHOXONE SODIUM 300 MCPA WEEDKILLER
4155.00	WIL		WILSON LIQUID DANDELION KILLER
4282.00	CGC		GREEN CROSS MALATHION 500 EC
4294.00	CGC		TCA SOLUBLE PELLETS
4588.00	CYC		CYTHION INSECTICIDE
4590.00	CYC		CYTHION 50% MALATHION EMULSIFIABLE CONCENTRATE INSECTICIDE
4638.00	PLG		PLANT PRODUCTS MALATHION 50E
4709.00	PFF		PFIZER 50% MALATHION INSECTICIDE
4860.00	CHP		C-I-L MALATHION 50 CONCENTRATE INSECTICIDE
4863.00	INT		CO-OP WARBLE POWDER
4864.00	CHP		CHIPMAN 25% MALATHION
4878.00	YAP		CLEAN CROP METHOXYCHLOR 50% W.P. AGRICULTURAL INSECTICIDE
4916.00	UCA	UCB	WEEDAR MCPA CONCENTRATE AGRICULTURAL HERBICIDE
4918.00	ROH		DITHANE M-22 WETTABLE POWDER MANEB 80% AGRICULTURAL
5054.00	KCD		MARLATE 50 METHOXYCHLOR INSECTICIDE
5080.00	WIL		WILSON'S WARFARIN BAIT CONCENTRATE KILLS RATS & MICE
5095.00	CGD	CGA	MITIN FF HIGH CONCENTRATE
5136.00	CHP		CHIPMAN FERBAM WP FUNGICIDE
5339.00	OSD		PENTOX PRIMER SEALER WOOD PRESERVER CLEAR

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
5429.00	GAP		GARDO NO.16 FLY BAIT
5449.00	KIN		KING ROSE & FLOWER DUST
5460.00	INT		CO-OP MCPA SODIUM SALT 300 LIQUID HERBICIDE
5628.00	MGK		PYROCIDE FOGGING CONCENTRATE
5739.00	YAP		CLEAN CROP SLUG DUST
5745.00	CYC		AMINO TRIAZOLE
5780.00	INT		CO-OP FLOWER & GARDEN DUST
5821.00	INT		CO-OP MALATHION 500 EC INSECTICIDE
5931.00	PFF		PFIZER 2,4-D AMINE 600
5937.00	MBY		TROPOTOX WEED KILLER
5942.00	CGC		MCPA AMINE 500
5981.00	CGL		MCPA AMINE 500
6017.00	CHH		DIPTEREX SUGAR BAIT FLY KILLER
6022.00	SAF		SANEX MALATHION 50M
6024.00	SAF		CHLORO 2 INSECTICIDE
6047.00	UCB		NO-WEED MCPA AMINE 500
6192.00	CGC		GREEN CROSS MULTI-PURPOSE FLOWER & VEGETABLE DUST
6274.00	PFF		PFIZER MCPA AMINE 400
6298.00	LAT		LATER'S GARDEN FUNGICIDE
6335.00	LAT		LATER'S LIME SULPHUR SN FUNGICIDE ACARICIDE
6453.00	STF	STI	VAPAM LIQUID SOIL FUMIGANT
6639.00	RAL		PURINA HOG & CATTLE DUSTING POWDER
6713.00	LAT		LATER'S MALATHION 50 INSECT SPRAY
6731.00	CHH		DYRENE 50% WETTABLE POWDER FOLIAGE FUNGICIDE
6757.00	REC		CREOSOTE WOOD PRESERVATIVE LIQUID
6839.00	MBY		SEVIN 50W CARBARYL INSECTICIDE
6916.00	LAT		LATER'S BUG-GETA SLUG & SNAIL KILLER
6936.00	LAT		LATER'S SLUG & SNAIL KILLER #50
6937.00	NOQ	JAK	ACTI DIONE P.M. FLOWER FUNGICIDE
6954.00	LAT		LATER'S WEEVIL & EARWIG BAIT
6967.00	STD		2,4-D AMINE 80 SN WEEDKILLER
6969.00	STD		MCPA AMINE 80 WEEDKILLER FOR CEREALS
6998.00	YAP		CLEAN CROP FUNGICIDE SOLUTION
7062.00	STF	STI	EPTAM 5-G HERB
7108.00	UCB		NO-WEED MCPA SODIUM SALT
7162.00	UCB		AMITROL T
7251.00	UNR		QUINTOZENE (TERRACLOR) 75 WP SOIL FUNGICIDE
7270.00	DUR		WOOD PRESERVATIVE CLEAR
7315.00	CYC		CYPREX 65-W FRUIT FUNGICIDE
7363.00	MBY		COMPITOX LIQUID SELECTIVE WEEDKILLER
7386.00	WIL		WILSON LIQUID LIME SULPHUR

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
7512.00	PLG		PLANT-FUME TEDION V18 MITICIDE SMOKE FUMIGATOR
7559.00	UCB		AMIZOL
7572.00	INT		CO-OP DALAPON GRASS KILLER
7639.00	CHP		REGLONE LIQUID HERBICIDE & DESICCANT
7647.00	CHH		DYLOX 5% GRANULAR BAIT CROP INSECTICIDE
7687.00	LAT		LATER'S GRASS KILLER SP
7697.00	CYC		AMITROLE 90 WEEDKILLER
7715.00	PLG		SKOOT REPELLENT FOR RABBITS MICE & DEER
7717.00	BAT		BARTLETT ROPELLENT REPELLENT OF RABBITS & RODENTS
7743.00	UCB		AMIBEN LIQUID WEED KILLER
7754.00	INT		CO-OP ROSE DUST INSECTICIDE-FUNGICIDE
7812.00	STD		MCPA SODIUM SALT 48 WEEDKILLER FOR CEREALS
7835.00	TAS		ATRA PELL WEED SHRUB GRASS KILLER
7876.00	CHH		DYRENE TURF FUNGICIDE 50% WETTABLE POWDER
7893.00	CYC		CYTROL AMITROL-T WEED KILLER
8020.00	CHP		C-I-L VEGETATION KILLER STERIL
8035.00	RER		REL-EX STOP-PEST PRODUCTS HOUSEHOLD INSECT DESTROYER
8144.00	LAT		LATER'S ZINEB 15% DUST FUNGICIDE
8151.00	UCB		SEVIN 80S CARBARYL INSECTICIDE
8159.00	CHP		CHIPMAN PREMIUM LAWN WEEDKILLER
8167.00	MOX	MOL	AVADEX BW HERBICIDE
8168.00	CHD	SIE	POL-NU PAK GROUND-LINE POLE TREAT BANDAGE
8169.00	GRA		META SLUG PE
8170.00	CHD	SIE	POL-NU PAK GROUND-LINE POLE TREATMENT
8184.00	CHP		CHIPMAN SEVIN 85W INSEC
8211.00	MBY		TROPOTOX PLUS 400
8223.00	BAZ		BASFAPON SOLUBLE POWDER HERBICIDE
8253.00	DOW		DOW MCPA SODIUM SALT 300
8287.00	DUQ		LOROX WEED KILLER
8289.00	SDZ		PENTAC WP MITICIDE
8352.00	CHH		LESAN (FORMERLY DEXON) 5% GRANULAR SOIL FUNGICIDE
8370.00	CGC		CIBA-GEIGY VAPONA INSECTICIDE LIVESTOCK SPRAY
8373.00	ALS		ACS GRASS KILLER
8393.00	STF	STI	TILLAM 7.2-E PEBULATE
8404.00	DOO		CCC PENTOL
8406.00	DOO		CCC CREOSOTE

SCHEDULE:3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
8419.00	LAT		LATER'S PYRETHRUM EC INSECTICIDE
8469.00	INT		CO-OP LAWN WEED KILLER
8480.00	INT		CO-OP MALATHION INSECT SPRAY
8524.00	INT		CO-OP PREMIUM LAWN WEED KILLER
8556.00	ROH		DITHANE M-45
8567.00	CYC		CYGON 240 SYSTEMIC INSECTICIDE
8580.00	WAL		WATKINS FLY BAIT
8588.00	CHH		MORESTAN 25% WETTABLE POWDER
			MITICIDE-FUNGICIDE
8595.00	MBY		COMPITOX PLUS LIQUID WEEDKILLER
8624.00	GAX		GARDEX 50% MALATHION EC INSECTICIDE
8768.00	CHH		BAYGON 2% ROACH BAIT INSECTICIDE
8770.00	CHH		BAYGON SPRAY CONCENTRATE
			INSECTICIDE
8772.00	NOQ	JAK	BOTRAN 75W FUNGICIDE
8775.00	PLG		PLANTFUME DDVP SMOKE FUMIGATOR
8781.00	CGC		VAPONA FOGGING SOLUTION
8791.00	STD		STANGARD PAINTABLE PENTA CLEAR WOOD
			PRESERVATIVE
8799.00	STD		STANGARD PENTA 1:4 CONCENTRATE WR
			WATER REPELLENT WOOD PRESERVATIVE
8801.00	STD		STANGARD PENTA WR WATER REPELLENT
			WOOD PRESERVATIVE
8808.00	CHH		DYRENE LAWN FUNGICIDE WETTABLE
			POWDER
8819.00	CHP		C-I-L SLUG KILLER PELLETS
8845.00	RAW		CATTLE & BARN SPRAY
8871.00	UCB		AMIBEN GRANULAR HERBICIDE
8950.00	CHH		DYLOX LIQUID SOLUTION
8963.00	SDS		DACTHAL W-75 HERBICIDE
8971.00	LAT		LATER'S LIQ SLUG & SNAIL KILLER
8975.00	CHP		MECOPROP AMINE 200 WEEDKILLER
9001.00	SAL		SEVIN INSEC
9025.00	UCA	UCB	WEEDONE SPOT GRASS & WEEDKILLER
9033.00	YAP		CLEAN CROP 2,4-D AMINE 500 LIQUID
			HERBICIDE
9034.00	LAT		LATER'S 10 METHOXYCHLOR DUST
			INSECTICIDE FOR VEGETABLES
9042.00	DOL		DOMINION SEVIN FOR VETERINARY USE
			ONLY
9057.00	STF	STI	BETASAN 4.8-E HERBICIDE
9082.00	DUQ		MANZATE D FUNGICIDE
9099.00	CGC		GREEN CROSS POTATO DUST
			INSECTICIDE/FUNGICIDE
9103.00	WIL		WILSON LIQUID MULTI-WEEDER FOR
			LAWNS
9110.00	HOS		SUPER SOLIGNUM 10-10 CLEAR WOOD
			PRESERVATIVE
9171.00	LAI	NIK	FLOMOR FOR CONTROL OF
			MICROORGANISMS IN TAP HOLES

SCHEDULE 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
9172.00	CGC		SEVIN 50% SPRAY POWDER
9178.00	INT		CO-OP MCPA AMINE 500 LIQUID HERBICIDE
9182.00	CGC		CIODRIN 200 BACK-RUBBER EC INSECTICIDE
9183.00	RAL		PURINA DAIRY SPRAY SPECIAL
9186.00	CGC		CIOVAP LIVESTOCK SPRAY
9191.00	CGC		MECOPROP
9224.00	GRO		ORCHARD LIME SULPHUR INSECTICIDE-FUNGICIDE
9243.00	GRA		GREENLEAF LIME SULPHUR SOLUTION
9257.00	ELA		TREFLAN EC CONTAINS TRIFLURALIN
9284.00	CHP		METHOXONE AMINE 500 MCPA LIQUID WEEDKILLER
9294.00	DUQ		TUPERSAN WEED KILLER
9312.00	CHP		CHIPMAN METHOXYCHLOR 50W AGRICULTURAL INSECTICIDE
9318.00	LAT		LATER'S ZINEB 80 WP FUNGICIDE
9331.00	PEN		PESTROY AEROSOL INSECTICIDE
9342.00	MBY		CALMIX PELLETS WEEDKILLER & SOIL STERILANT
9350.00	CGC		GREEN CROSS KILLEX LAWN WEED KILLER
9408.00	CHH		DYLOX PLUS METASYSTOX-R
9419.00	BAX		NEGUVON POUR-ON-CATTLE INSECTICIDE
9448.00	CGC		CIOVAP BACKRUBBER SOLUTION
9455.00	GAP		GARDO ANTI-FLEA COLLAR FOR DOGS
9457.00	CHP		C-I-L WEED & GRASS KILLER
9465.00	CHV		ORTHO SUPER WEED-B-GON
9492.00	MBE		MARQUETTE SEVIN 50% INSECTICIDE
9498.00	CHH		MORESTAN 2% DUST MITICIDE INSECTICIDE FUNGICIDE
9509.00	CGC		TENORAN 50WP AGR HERB
9516.00	PFF		PFIZER MCPA AMINE 500
9524.00	LAT		LATER'S HYBOR-D GRANULAR SOIL STERILANT
9528.00	DOW		2,4-D AMINE 500
9535.00	REC		PENTA-PHENOL WOOD PRESERVATIVE & PRIMER-SEALER
9537.00	INT		CO-OP FRUIT & SHRUB DUST OR SPRAY INSECTICIDE FUNGICIDE
9547.00	PFF		PFIZER 2,4-D AMINE 500
9554.00	YAP		CLEAN CROP LIQUID MECOPROP HERBICIDE FOR TURF & CEREALS
9603.00	CGC		CASORON 4G
9656.00	INT		CO-OP SLUG BAIT INSECTICIDE PELLETS
9669.00	ROH		DITHANE M-22 SPECIAL
9699.00	RER		REL-EX STOP-PEST PRODUCTS TRIPLE "A" SPRAY
9704.00	LAT		LATER'S ROSE & FLORAL DUST INSECTICIDE

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
9712.00	DIT		WARFARIN RODENTICIDE POWDER CONCENTRATE
9726.00	CHV		ISOTOX INSECT SPRAY
9731.00	VIG		VIGORO CRABGRASS PREVENTER
9738.00	STF	STI	IMIDAN 50-WP AGRICULTURAL INSECTICIDE
9740.00	VIG		VIGORO DANDELION KILLER
9774.00	REC		RECOCHEM LIQUID CRESOZENE
9777.00	CGL		2,4-D AMINE 500 LIQUID HERBICIDE
9801.00	WIL		WILSON'S CYGON 2-E SYSTEMIC INSECTICIDE
9802.00	WIL		WILSON 50% MALATHION LIQUID
9803.00	GRA		GREENLEAF SUPREME DORMANT OIL SPRAY
9811.00	CGC		KILLEX LIQUID TURF HERBICIDE
9824.00	ABE		WACO 65-20 MAL-THANE FOGGING OIL
9827.00	CHH		DYLOX 80% SOLUBLE POWDER
9832.00	SDS	SDB	DACONIL 2787 W-75 TURF CARE
9853.00	DOW		MCPA AMINE 500
9858.00	PFF		PFIZER MCPA SODIUM 300
9888.00	CHV		ORTHO BUG-GETA PE
9898.00	INT		CO-OP LIVESTOCK SPRAY INSECTICIDE
9899.00	INT		CO-OP BACKRUBBER SOLUTION INSECTICIDE
9903.00	UCA	UCB	SUPER D LIQUID WEEDONE
9909.00	UCB		LIQUID AMIZINE A GENERAL WEED KILLER
9920.00	KEM		RIDDEX MALATHION 500 EC EMULSIFIABLE CONCENTRATE INSECTICIDE
9921.00	STF	STI	EPTAM 2.3-G EPTC
9927.00	STF	STI	VERNAM 7.2-E VERNOLATE
9958.00	INT		CO-OP GARDEN MAGGOT KILLER
9975.00	DIT		MALATHION 50E EMULSIFIABLE LIQUID INSECTICIDE
9977.00	CGC		GREEN CROSS WEED-NO-MORE
9978.00	CGC		GREEN CROSS MAGGOT KILLER GRANULAR INSECTICIDE
9986.00	CGC		GREEN CROSS FRUIT TREE & GARDEN SPRAY
9987.00	PLG		PLANT FOG DDVP A THERMAL FOGGING SOLUTION
9989.00	CGC		GREEN CROSS CRABGRASS KILLER LIQUID
9995.00	CGC		VAPONA 5% FOGGING SOLUTION
10038.00	CGC		GREEN CROSS CYGON 240EC
10061.00	DIT		SULFARIN RODENTICIDE POWDER CONCENTRATE
10099.00	UCB		X-ALL LIQUID HERBICIDE (GENERAL WEED CONTROL)
10110.00	CGC		CIODRIN LIVESTOCK FLY & LOUSE KILLER

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
10132.00	VAR		GUARDSMAN MALATHION 500 EC INSECTICIDE
10134.00	SAF		SANEX VAMAFOG INSECTICIDE FOGGING SOLUTION
10150.00	KEM		RIDDEX DDVP-5 FOGGING INSECTICIDE
10176.00	UCA	UCB	WEEDONE GARDEN WEEDER
10178.00	STF	STI	RO-NEET 7.2-E EMULSIFIABLE LIQUID
10179.00	STF	STI	RO-NEET 10G SELECTIVE HERBICIDE
10184.00	OLH		OICHEMCO SUPER 2,4-D AMINE 80 LIQUID HERBICIDE
10186.00	ROH		DITHANE M-45 POTATO SEED PIECE FUNGICIDE
10233.00	CHH		BAYGON LIQUID CONCENTRATE INSECTICIDE
10256.00	CHV		TRIOX VEGETATION KILLER
10292.00	DIT		PYRATAX RSC ROACH SPRAY CONCENTRATE
10304.00	WIL		WILSON SLUG BAIT PELLETS
10305.00	PFF		AGRI-MYCIN 17 AGRICULTURAL STREPTOMYCIN FOR FIREBLIGHT
10310.00	INT		CO-OP STOCKFLY POWDER INSECTICIDE
10320.00	LAV		DURO-TEC WOOD PRESERVATIVE CLEAR VARNISH 545-274
10325.00	CGC		KILLEX SPOT WEEDER
10326.00	UNR		OMITE-30W MITICIDE
10337.00	CHP		C-I-L LEAFMINER KILLER CYGON 2-E
10338.00	CHP		AGROX N-M DRILL BOX & SLURRY SEED TREATMENT POWDER
10387.00	INT		CO-OP SEVIN 50W WETTABLE POWDER INSECTICIDE
10401.00	MBY		WEEDAR MCPA AMINE
10455.00	VAR		DIMETHOATE 480 E.C. SYSTEMIC INSECTICIDE
10474.00	CAX		NATA SODIUM TCA GRASS KILLER PELLETS
10481.00	CGC		METHOXYCHLOR 240 EC
10483.00	UCA	UCB	WEEDAR MCPA SODIUM
10495.00	ROH		DIKAR FUNGICIDE - MITICIDE WETTABLE POWDER
10511.00	NOX		DAWGONE DOG REPELLENT
10513.00	UCA	UCB	ORNAMENTAL WEEDER
10526.00	DUQ		MANZATE 200 MANCOZEB FUNGICIDE
10559.00	CGC		GREEN CROSS ROSE DUST INSECTICIDE FUNGICIDE
10569.00	SAF		SANEX WOODCHUCK BOMBS
10585.00	KEM		RIDDEX DDVP-10 FOGGING INSECTICIDE
10590.00	CHP		C-I-L LAWN WEEDKILLER
10593.00	CGC		GREEN CROSS SLUG DESTROYER PELLETS
10603.00	CHP		CHIPMAN METHOXYCHLOR SPRAY CONCENTRATE INSECTICIDE

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
10617.00	CHD	SIE	TIMPREG B POL-NU TYPE WOOD PRESERVATIVE GREASE
10619.00	KVL		SEVIN POULTRY & LIVESTOCK WETTABLE INSECTICIDE
10621.00	STF	STI	SUTAN 10-G SELECTIVE HERBICIDE
10627.00	INT		CO-OP WEEDRITE GRANULAR HERBICIDE
10636.00	DOW		DURSBAN*2E EMULSIFIABLE INSECTICIDE
10639.00	WIL		WILSON'S GARDEN SPRAY
10644.00	INT		CO-OP INSECTICIDE-FUNGICIDE DUST
10660.00	INT		CO-OP NM DRILLBOX SEED TREATMENT
10690.00	LAT		LATER'S METHOXYCHLOR 25% EC INSECTICIDE
10708.00	SDS		DACTHAL G-5 HERBICIDE
10711.00	KIN		KING PTV POTATO TOMATO & VEGETABLE DUST
10742.00	LAT		LATER'S GARD-N-AID ROSE SPRAY
10744.00	UCA	UCB	WEEDONE PREEMERGENCE CRABGRASS CONTROL
10757.00	LAT		LATER'S RESIDUAL CRAWLING INSECT KILLER
10779.00	REC		MIRA-SOL INDUSTRIAL STRENGTH DEODORIZER & CLEANER
10805.00	CGC		BENAZOLIN LIQUID HERBICIDE
10806.00	STF	STI	BETASAN 12.5-G HERBICIDE
10817.00	OLH		MCPA AMINE 80 AGRICULTURAL HERBICIDE
10848.00	DUQ		TERSAN LSR TURF FUNGICIDE
10866.00	SAF		SANEX 5MX FOG OIL INSECTICIDE
10877.00	INT		CO-OP CYGON 2-E SYSTEMIC INSECTICIDE
10886.00	KCD		TERRANE SP TURF FUNGICIDE
10892.00	YAP		CLEAN CROP GLOWON TREE KILLER
10914.00	CGC		GCP GARDEN & FRUIT TREE SPRAY
10915.00	PFF		PFIZER MECOPROP 300
10916.00	PFF		PFIZER MECOPROP PLUS 2,4-D AGRICULTURAL HERBICIDE
10936.00	DOW		PLICTRAN 50W MITICIDE
10949.00	CGC		LIQUID POISON IVY & BRUSH KILLER
10957.00	CBC		PYRETHRUM LIQUID DIP FOR CONTROL OF BLOWFLIES ON FISH
10959.00	UNR		PRO-GRO SYSTEMIC SEED PROTECTANT
10964.00	WIL		WILSON'S TREE & SHRUB SPRAY
10965.00	WIL		WILSON'S SEVIN GARDEN SPRAY
10969.00	CGC		CIBA-GEIGY ESTEMINE MCPA
10970.00	CGC		ESTEMINE 2,4-D
10978.00	CGC		BASUDIN 5G
10985.00	LAT		LATER'S 1% LINDANE DUST INSECTICIDE
10995.00	YAP		CLEAN CROP ANIMAL INSECT POWDER
11003.00	CGC		GREEN CROSS GRANULAR VEGETATION KILLER

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
11005.00	CYC		CYTROL POISON IVY KILLER
11026.00	CGC		PRINCEP 4G
11034.00	PFF		PFIZER MANEB 80W
11038.00	SAN		SANFAX DYNA-KILL
11051.00	YAP		CLEAN CROP POTATO SEED TUBER DUST
11061.00	DUQ		TERSAN 1991 TURF FUNG
11062.00	DUQ		DU PONT BENLATE 50WP FUNGICIDE
11070.00	NOW		PURE COAL TAR CREOSOTE
11087.00	INT		MCPA K-400 LIQUID HERBICIDE
11092.00	HOK	WDD	WARFARIN PLUS CONCENTRATE RODENTICIDE POWDER
11093.00	HOK	WDD	DIPHACIN 110
11094.00	HOK	WDD	WARFARIN CONCENTRATE
11096.00	LAT		LATER'S SEVIN 50 WP INSEC
11099.00	SDS	SDB	BRAVO W-75 AGRICULTURAL FUNGICIDE
11113.00	OLH		OICHEMCO 2,4-D AMINE AGRICULTURAL HERBICIDE
11130.00	OLH		OICHEMCO MALATHION 50 E.C.
11156.00	FAR	GIS	STABLE & HORSE FLY SPRAY
11163.00	RAL		PURINA WOUND PROTECTOR WITH INSEC FOR LIVESTOCK
11214.00	CHP		C-I-L TREE & SHRUB INSECT KILLER
11234.00	NOQ	JAK	BETANAL EC POSTEMERGENCE HERBICIDE
11252.00	ABT	ABC	DIPEL WP BIOLOGICAL INSECTICIDE
11254.00	PFF		PFIZER DALAPON
11268.00	KIN		KING MUSHROOM DUST
11273.00	CHP		CHIPMAN MECOPROP + 2,4-D WEEDKILLER LIQUID
11276.00	UCA	UCB	AMILON PREEMERGENCE HERBICIDE
11284.00	STF	STI	EPTAM 8-E
11289.00	STF	STI	EPTAM 10-G GRANULES
11302.00	SDZ		THURICIDE AQUEOUS CONCENTRATE
11313.00	CHH		BAYGON OSC INSECTICIDE
11315.00	DOW		LORSBAN 25WP INSECTICIDE
11321.00	CHP		HERBITOX MCPA AGRICULTURAL WEEDKILLER
11323.00	SHM	CGC	SHELL ENDAVEN LIQUID WILD OAT HERBICIDE
11341.00	MBY		ASULOX F WEEDKILLER
11342.00	CHM	SAF	ROZOL MINERAL OIL CONCENTRATE
11343.00	CHM	SAF	ROZOL 0.1% DRY CONCENTRATE
11365.00	SAF		SANEX VAPO FOG
11369.00	ALT		ALSI ANTI-MITES/MOTH PROOFER
11372.00	ZOC	ZOD	STARBAR GOLDEN MALRIN LIQUID
11372.02	APA	ZOD	APAVAP FARM SPRAY
11396.00	ROH		KERB 50-W
11397.00	ZOC	ZOD	STARBAR GRUBEX CATTLE INSECTICIDE
11399.00	MGK	WIC	PYROCIDE MOSQUITO ADULTICIDING CONCENTRATE FOR ULV FOGGING

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
11400.00	PEK	PEL	APL-LUSTR WITH FUNGICIDE
11418.00	BBE		BEXCOL RESIDUAL SPRAY INSECTICIDE
11423.00	UNR		VITAFLO-280
11425.00	PLG		PLANT PRODUCTS QUINTOZENE 75 WP FUNGICIDE
11428.00	CAI		DAVIS & LAWRENCE SHAMPOO FOR DOGS & CATS
11436.00	LAT		LATER'S DIAZINON 5% GRANULAR LAWN & GARDEN INSECTICIDE
11437.00	LAT		LATER'S DIAZINON INSECT SPRAY
11441.00	VAR		GUARDSMAN 2,4-D AMINE 500 LIQUID WEEDKILLER
11448.00	VAR		VW & R GUARDSMAN LAWNSAVE
11452.00	PLG		PLANTCO BENOMYL SYSTEMIC FUNG
11460.00	SCR	PLG	TRUBAN FUNGICIDE 30% W.P.
11466.00	SCT	ITT	SCOTTS PROTURF GRANULAR FUNGICIDE II
11478.00	BAT		FERBAM 76 WP FUNG
11495.00	LAT		LATER'S WEED-B-GON LAWN WEEDKILLER
11498.00	BCC		DELETE TOBACCO SUCKER CONTROL AGENT
11500.00	UNR		ROYALTAC CONTACT TOBACCO SUCKER CONTROL AGENT
11514.00	MAR		MANCHESTER BUG KILLER DUST
11515.00	MAR		2 IN 1 BUG KILLER DUST
11527.00	EMA		EMTROL TOBACCO SUCKER CONTROL
11540.00	KEM		RIDDEX 3610 ULV INSECTICIDE
11542.00	LAT		LATER'S BENOMYL SYSTEMIC FUNGICIDE
11543.00	CHP		CHIPMAN HOPPER-SPRAY EC INSECTICIDE
11548.00	WIL		WILSON'S BENOMYL SYSTEMIC FUNGICIDE
11570.00	NOQ	JAK	BETANEX EC POSTEMERGENCE HERBICIDE
11574.00	INT		2,4-D AMINE 600
11576.00	STD		STAN-CHEM SODIUM TCA 95%
11581.00	EMA		EMTROL TEN TOBACCO SUCKER CONTROL
11590.00	CHP		CHIPMAN METHOXYCHLOR EC INSECTICIDE
11591.00	CHP		CHIPMAN MALATHION 500
11592.00	HOK	WDD	DIPHACIN 120
11617.00	STD		METHOXYCHLOR 2.4 EC INSECTICIDE
11629.00	DOW		DOWPON M GRASS KILLER
11637.00	ELA		A-REST EC
11648.00	NOX		FLEA NEK-TYE FOR CATS
11652.00	INM	KAN	TRICHLORFON POUR-ON CATTLE INSECTICIDE
11669.00	HOK	WDD	RAMIK GREEN RODENTICIDE
11684.00	GAX		GARDEX PYRETHRIN EC 1-10
11726.00	VIG		VIGORO ANT AND GRUB KILLER
11729.00	SAN		SANFAX LIQUID 580
11787.00	CHP		CHIPMAN PREMIUM LAWN WEEDKILLER
11789.00	CNK	LMB	WEX SPRAY ADJUVANT EMULSION
11798.00	BAZ		BASF MELTATOX POWDERY MILDEW FUNGICIDE

SCHEDULE:3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
11809.00	CHP		AGRAL 90 - A NON-IONIC LIQUID WETTING & SPREADING AGENT
11819.00	GAX		GARDEX VAPONA INDUSTRIAL FOGGING SOLUTION
11836.00	ROK		TIMBER-LIFE WOOD PRESERVER GREEN
11852.00	WEA	CGC	WEEDEX DANDELION BAR
11855.00	GAX		GARDEX INDUSTRIAL MICRO SPRAY CONCENTRATE
11880.00	PLG		NO-DAMP FUNGICIDE FOR DAMPING OFF
11905.00	UNR		ALAR-85 SOLUBLE POWDER PLANT GROWTH REGULATOR
11911.00	CHP		CHIPMAN DIAZINON 5G GRANULES
11913.00	CHP		C-I-L DIAZINON 12.5 CONCENTRATE INSECTICIDE
11925.00	NAC		I-SO-SECT LIQUID RESIDUAL INSECTICIDE SPRAY
11945.00	SAF		ROZOL RODENT BAIT
11971.00	INT		CO-OP SURFACTANT OIL CONCENTRATE
11972.00	INT		CO-OP EMULSIFIABLE SPRAY OIL
12071.00	CGC		GREEN CROSS CONTAK C-10 SUCKER SPRAY
12093.00	CGC		KORNOIL CONCENTRATE
12094.00	CGC		KORNOIL AGRICULTURAL ADJUVANT
12099.00	WIL		WILSON LIQUID CRABGRASS KILLER
12100.00	WIL		WILSON'S GRANULAR DIAZINON MAGGOTOX
12120.00	CGC		CIBA-GEIGY PREMIUM LIVESTOCK SPRAY LIQUID
12132.00	PLG		AFRICAN VIOLET SPRAY EMULSIFIABLE MITICIDE
12134.00	GAP		FORMALINE GARDO SOLUTION
12138.00	KVL		PARAFORM F POWDERED FUMIGANT
12146.00	LAT		LATER'S BULB DUST
12162.00	CHP		AGROX FLOWABLE SEED TREATMENT FUNGICIDE
12221.00	BAZ		BASAGRAN LIQUID HERBICIDE
12222.00	SCR	PLG	TRUBAN FUNGICIDE 25% E.C.
12236.00	UCA	UCB	SEVIMOL CARBARYL INSECTICIDE LIQUID SUSPENSION
12247.00	SAF		SANEX WARFARIN 0.5% CONCENTRATE POWDER
12263.00	KEK		NORKEM 400 T
12269.00	MER		THE GIANT DESTROYER
12279.00	CGC		EASOUT AGRICULTURAL FUNGICIDE
12301.00	CHP		CHIPTAC TOBACCO SUCKER CONTROL
12303.00	VAR		VW & R GUARDSMAN PENTA PRESERVATIVE
12310.00	SAF		SANEX PRO-3 ULV CONCENTRATE INSECTICIDE
12311.00	SAF		SANEX PRO-5 ULV CONCENTRATE INSECTICIDE

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
12374.00	OSD		PENTOX PENTA GREEN WOOD PRESERVATIVE
12438.00	CHP		C-I-L DANDELION KILLER 2,4-D AMINE
12484.00	BAX		TIGUVON POUR-ON ANIMAL INSECTICIDE
12512.00	HOS		SUPER SOLIGNUM PENTA-BASED PRESERVATIVE STAIN
12533.00	DUP	PFF	CASORON G-4 GRANULAR HERBICIDE
12538.00	YAP		CLEAN CROP 5% DIAZINON GRANULAR INSECTICIDE
12560.00	LAT		LATER'S ROSE & FLOWER CARE
12579.00	SAZ		THURICIDE R-HPC FOR HOME GARDENS
12590.00	CGC		MALATHION 500 EC
12611.00	INT		CO-OP GARDEN WEED PREVENTER
12650.00	CHP		C-I-L VEGETATION KILLER STERIL LIQUID
12651.00	WIL		WEEDRITE GRASS & WEED KILLER GR
12663.00	CHP		C-I-L ORGANIC INSECT KILLER LIQUID
12675.00	SAN		SANFAX MICROTOX LIQUID INSECTICIDE
12733.00	SAF		SANEX MOXY GARDEN SPRAY CONCENTRATE
12766.00	BAZ		BASF CITOWETT PLUS
12831.00	CHP		RAPID APHID KILLER
12849.00	PFF		PFIZER PFIZOL-10
12853.00	CYC		AVENGE 200-C WILD OAT HERBICIDE
12857.00	WIL		WILSON'S REPELL DOG & CAT REPELLENT
12860.00	WIL		WILSON'S POISON IVY & BRUSH KILLER
12868.00	SAF		SANEX VAPO-5 FOGGING SOLUTION
12886.00	LAT		LATER'S ONION MAGGOT CONTROL
12927.00	GRB	ASH	ALGIMYCIN GLB-X ALGICIDE
12968.00	CHP		C-I-L INSECTICIDE-FUNGICIDE FOR ROSES & FLOWERS FLORITECT
13006.00	BAZ		BASF PYRAMIN 65W
13008.00	STD		STANGARD PAINTABLE PENTA CLEAR WOOD PRESERVATIVE
13010.00	STD		STANGARD PENTA WR WATER REPELLENT WOOD PRESERVATIVE
13139.00	STF	STI	POLE-FUME
13153.00	INT		CO-OP VA-PORFOG LIQUID FOGGING INSECTICIDE
13162.00	PVU		FORMALDEHYDE SOLUTION 37%
13212.00	CHH		BAYGON MOS INSECTICIDE
13241.00	INT		CO-OP PREMIUM TURF HERBICIDE
13258.00	PLG		SKOOT REPELLENT FOR RABBITS MICE & DEER
13298.00	DUQ		LIGNASAN BLP FUNGICIDE
13356.00	ALS		NO-WEED AMINE 96 AGRICULTURAL HERBICIDE
13359.00	HOK	WDD	RAMIK GREEN KILLS RATS & MICE
13378.00	MGK	WIC	PYROCIDE FOGGING FORMULA 7067 FOR ULV MOSQUITO ADULTICIDING

SCHEDULE 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
13429.00	UNR		VITAFLO-250
13431.00	UNR		ARREST-75W SYSTEMIC TURF FUNGICIDE
13459.00	SAF		SANEX VAPO-10 LV CONCENTRATE
13517.00	CHP		C-I-L CUTWORM & MAGGOT KILLER LARVEX GRANULAR
13525.00	SAF		SANEX DIAZINON 12.5 EMULSIFIABLE CONCENTRATE
13526.00	SAF		SANEX CYGON 2E
13548.00	SAF		SANEX MALATHION 50E
13557.00	WIL		WILSON'S RABBIT REPELL
13558.00	INT		CO-OP METHOXYCHLOR 25 EC INSEC
13570.00	LAT		LATER'S CREEPING BUTTERCUP WEED KILLER
13582.00	ALC		NALCO-TROL
13618.00	STD		STANGARD PENTA GREASE 10% GROUNDLINE WOOD PRESERVATIVE
13634.00	OSD		OSMOSE PENTOX CREOSOTE WOOD PRESERVATIVE
13636.00	OSD		PENTOX WOOD PRESERVATIVE BROWN
13644.00	MOX	MOL	ROUNDUP LIQUID HERBICIDE
13655.00	WIL		WILSON'S MANEB FUNGICIDE
13657.00	WIL		WILSON'S CRABGRASS & GARDEN WEED PREVENTER
13691.00	WIL		WILSON LIQUID DIAZINON INSECT SPRAY
13695.00	KEM		KEMSAN ABATE 2-G GRANULAR INSECTICIDE
13723.00	CHP		C-I-L INSECTICIDE FUNGICIDE FOR VEGETABLES
13727.00	PFF		PFIZER METHOXYCHLOR 240
13761.00	CGC		TARGET
13852.00	CGC		AEROMIN 2,4-D
13861.00	DOW		NORBAK 60B PARTICULATING AGENT
13865.00	STF	STI	PROLATE 1.2-EC BEEF CATTLE INSECTICIDE
13866.00	SAF		SANEX TACKY-TOES BIRD REPELLENT
13868.00	KEM		SHOO BIRD REPELLENT PASTE
13883.00	DIS		MALATHION 50
13886.00	DUQ		DU PONT SURFACTANT WK
13889.00	SCT	ITT	SCOTTS PROTURF GRANULAR INSECTICIDE ONE
13910.00	ATC		TWEEN 20
13912.00	SAZ		THURICIDE 16B BIOLOGICAL INSECTICIDE AQUEOUS CONCENTRATE FOR GROUND A
13917.00	CGC		THIOGREEN 80 WP
13929.00	CHP		SEVIN LIQUID SUSPENSION INSECTICIDE
13935.00	DOW		LORSBAN 25% WETTABLE POWDER SLURRY SEED TREATMENT INSECTICIDE
13965.00	STF	STI	SUTAN + ENCAPSULATED

SCHEDULE:3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
13975.00	MEC		MERTECT FLOWABLE SUSPENSION
13984.00	VIT	VIR	VIRACHEM ULTRA-V INSECTICIDE
14007.00	CHC		CHEMPARA VAM ANIMAL REPELLENT
14008.00	WIL		WILSON'S STOP WEEDS WETTABLE POWDER
14009.00	WIL		WILSON'S BORER KILL LIQUID INSECTICIDE
14010.00	INT		CO-OP TOMATO DUST
14019.00	CHP		C-I-L RODENT REPELLENT
14027.00	LAT		LATER'S ISOTOX SYSTEMIC INSECT KILLER
14050.00	DUR		CREOSOTE
14064.00	DUQ		KRENITE BRUSH CONTROL AGENT
14069.00	UNR		VITAVAX SINGLE SOLUTION
14107.00	INT		CO-OP DIAZINON EMULSIFIABLE CONCENTRATE LIQUID INSECTICIDE
14113.00	STF	STI	PREFAR 4.8-E HERBICIDE
14118.00	GHC		WOODSOL CREOSOTE
14120.00	GHC		WOODSOL PAINTABLE PENTA CLEAR
14133.00	CAO		BULLDOG GRIP WOOD PRESERVATIVE BLACK CREOSOTE
14134.00	CAO		BULLDOG GRIP WOOD PRESERVATIVE BLACK CREOSOTE
14160.00	CHP		C-I-L DEECOP INSECTICIDE-FUNGICIDE FOR VEGETABLES
14187.00	YAP		CLEAN CROP MCPA 500 LIQUID HERBICIDE
14193.00	CHC		MAG-X-CIDE
14214.00	RAL		PURINA MALATHION SPRAY INSECTICIDE EMULSION
14241.00	CUP		COAL TAR CREOSOTE WOOD PRESERVATIVE
14250.00	ELA		SPIKE 5%P PELLET HERBICIDE
14277.00	WIL		WILSON EMULSIFIABLE LAWN & SOIL INSECT KILLER
14281.00	AVM		FINAL LIQUID WEED KILLER
14313.00	CGC		AEROMIN MCPA
14335.00	ZOC	ZOD	STARBAR EMULSIFIABLE CONCENTRATE INSECTICIDE
14341.00	CHP		C-I-L LEAFMINER KILLER
14353.00	SAF		SANEX BORATON (ROACH POWDER)
14356.00	ROH		DITHANE Z-78
14377.00	CGC		TOMATO AND POTATO DUST
14412.00	CHP		DUTOX SYSTEMIC INSECT KILLER
14414.00	CGC		GREEN CROSS LIQUID VEGETATION KILLER
14447.00	CHP		ARBORGARD RODENT REPELLENT
14490.00	CHP		C-I-L SOIL & BULB DUST
14501.00	PFF		PFIZER MONOLINURON 200
14519.00	CHP		C-I-L INSECTICIDE-FUNGICIDE FOR FRUIT TREES

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14536.00	CHP		C-I-L LAWN FUNGICIDE
14555.00	PFF		PFIZER DICHLONE 50W WETTABLE POWDER FUNGICIDE
14556.00	CHP		C-I-L GARDEN WEED PREVENTER NO-HOE
14561.00	SCT	ITT	SCOTTS PROTURF GRANULAR WEEDGRASS PREVENTER WITH BENSULIDE
14562.00	PFF		PFIZER ZINEB 80W AGR FUNGICIDE
14564.00	CBE		MASTERCRAFT DANDELION KILLER
14566.00	PFF		PFIZER SEVIN 50W
14568.00	BIE		BIKOE DIAZINON GRANULES INSECTICIDE
14583.00	ZOC	ZOD	STARBAR INSECTICIDE BACK RUBBER CONCENTRATE
14593.00	SCT	ITT	PROTURF NEW K-O-G WEED CONTROL
14610.00	PFF		PFIZER FERBAM 76W AGR FUNGICIDE
14621.00	SMP	SMM	GRANULAR OXY BOR-CHLORATE + DIURON
14632.00	FFA	FFC	PYRENONE 25 - 5 M.A.G. INSECTICIDE LIQUID CONCENTRATE
14656.00	PFF		PFIZER MALATHION 25W AGR INSECTICIDE
14660.00	ZOE	ZOD	ENSTAR 65% EC INSECT GROWTH REGULATOR
14706.00	YAP		CLEAN CROP SEVIN 50% W.P. INSECTICIDE AGRICULTURE
14709.00	NCR		NIAGARA SUPER SPRED SURFACTANT
14718.00	MBY		MAY & BAKER MCPA SODIUM 300
14722.00	UNR		AMKIL 500 2,4-D AMINE
14723.00	UNR		AMKIL 500 2,4-D
14725.00	MBY		AMSOL 2,4-D AMINE 500
14726.00	MBY		AMSOL 2,4-D AMINE 600 LIQUID HERBICIDE
14729.00	MBY		MALATHION 500E
14730.00	MBY		MAY & BAKER MCPA AMINE 500
14733.00	MBY		MECOTURF PLUS 2,4-D DOUBLE STRENGTH HERBICIDE
14740.00	MBY		FERBAM 76-W
14756.00	NCR		NIAGARA STIK GROWTH REGULATOR
14757.00	NCR		METHOXYCHLOR 50-W
14761.00	NCR		NIAGARA RODENT REPELLENT
14763.00	MBY		MECOTURF
14768.00	MBY		MANEB 80-W AGRICULTURAL FUNGICIDE
14769.00	NCR		MALATHION 25-W AGRICULTURAL INSECTICIDE
14772.00	MBY		METHOXOL 240-EC
14773.00	PFF		PFIZER ZIRAM 85W
14798.00	NCR		SEVIN 50-W
14808.00	NCR		NIAGARA DICHLONE 50WP FUNGICIDE
14825.00	BAZ		POLYRAM 80W FUNGICIDE
14828.00	BAZ		POLYRAM 7 DUST (METIRAM)
14829.00	LAT		LATER'S LAGON 2 E SYSTEMIC INSECTICIDE

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14841.00	DUQ		BENLATE T BENOMYL - THIRAM FUNGICIDE SEED DRESSING
14846.00	NCR		LIME SULPHUR LIQUID INSECTICIDE
14851.00	CGC		GREEN CROSS GARDAL ROSE & EVERGREEN DUST
14852.00	WIL		WILSON'S BULB & SOIL DUST
14859.00	CGC		GREEN CROSS LIQUID SEVIN INSECTICIDE
14861.00	INT		CO-OP SEVIN 50% WETTABLE POWDER INSECTICIDE
14869.00	SAL		PAR-O-SAN F POWDERED FUMIGANT
14873.00	KEM		HOUSEHOLD RESIDUAL INSECTICIDE KSB1
14880.00	HOH		HOME BRAND CREOSOTE WOOD PRESERVATIVE
14881.00	HOH		HOME BRAND PAINTABLE PENTA CLEAR WOOD PRESERVATIVE
14882.00	CHP		AMBUSH 500 EC INSECTICIDE
14902.00	CHC		CHEMPARA BIOCID
14907.00	UNR		PHYGON-XL
14915.00	MBY		NIAGARA CORN OIL CONCENTRATE
14939.00	NCR		FERBAM 7-D AGR FUNGICIDE
14940.00	NCR		SECURITY FRUIT TREE SPRAY
14963.00	DUQ		DU PONT LEXONE L WEED KILLER
14964.00	CHP		AMBUSH 25WP WETTABLE POWDER INSECTICIDE
14976.00	CHP		AMBUSH 50EC
14982.00	BAZ		POLYRAM-DIAZINON FUNGICIDE INSECTICIDE DUST
14986.00	CGC		DCT DUAL PURPOSE SEED TREATMENT
14995.00	NCR		ZINEB 80-W
15001.00	ELA		SPIKE 5%G GRANULAR HERBICIDE
15014.00	ZOC	ZOD	VET-KEM WARBLEX BRAND OF TRICHLORFON
15033.00	ZOC	ZOD	VET-KEM E.C.I. EMULSIFIABLE CONCENTRATE INSECTICIDE
15092.00	SAF		SANEX MOXY INSECTICIDE CONCENTRATE
15114.00	LAT		LATER'S KLEENUP DANDELION WEED KILLER SOLUTION
15123.00	ARR	GCC	SANAFOAM VAPOROOTER
15130.00	CAT		D-SECT LIQUID SPRAY & FOGGING INSECTICIDE
15136.00	ZOE	ZOD	ZOECON INSECT & MITE HOUSEPLANT MIST
15143.00	TIR		POLE TOPPER FLUID WOOD PRESERVATIVE
15144.00	TIR		OSMOBAND WOOD PRESERVATIVE BANDAGE
15149.00	CHC		KROZINE SOIL STERILANT
15151.00	SMP	SMM	BORACIL IV GRASS & WEEDKILLER
15176.00	ZOC	ZOD	STARBAR PREMIUM GOLDEN MALRIN FLY BAIT

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
15176.01	AFL		DELLA FLY BAIT
15176.02	APA	ZOD	APAVAP FLY BAIT
15188.00	LOR		LORRAIN FLY PATROL BAIT
15213.00	MBY		ROVRAL FUNGICIDE
15240.00	DOW		MCPA DEA 500
15256.00	CHM	SAF	MAKI 0.1% DRY CONCENTRATE RODENTICIDE (BROMADIOLONE)
15257.00	CHM	SAF	MAKI LIQUID CONCENTRATE RODENTICIDE (BROMADIOLONE)
15258.00	INT		CO-OP WARBLE KILLER RTU POUR-ON LIQUID INSECTICIDE
15266.00	NCR		BLUESTONE SUPERFINE SOLUBLE POWDER FUNGICIDE
15297.00	CGC		NUVANOL 20% E.C.
15304.00	CHP		C-I-L QUACK GRASS KILLER
15319.00	MKA		DANEX (TRICHLORFON) 80 SP
15325.00	LAT		LATER'S CALCIDE LIQUID VEGETATION KILLER
15344.00	CGC		BASUDIN FM INSECTICIDE
15359.00	ZOC	ZOD	STARBAR LOUSEKILL EMULSIFIABLE LIQUID
15404.00	LAT		LATER'S PREMIUM WEED & PAVE SOLUTION
15414.00	AGB	NCR	GALLEX CROWN GALL CONTROL
15415.00	WIL		WILSON'S ROTENONE SPRAY (WETTABLE POWDER)
15416.00	WIL		WILSON LIQUID FRUIT TREE SPRAY
15423.00	STF	STI	PROLATE 8-OS POUR ON
15472.00	KEM		RIDDEX 3610/D ULV INSECTICIDE
15475.00	SAF		10-1 PLUS FOOD PROCESSORS SPRAY
15494.00	GAX		GARDEX INDUSTRIAL D-TRANS MICRO SPRAY CONCENTRATE
15538.00	UNR		VITAVAX POWDER
15544.00	PFF		PFIZER LINURON 400L
15565.00	SAF		SANEX PROX-120 ULV CONCENTRATE
15590.00	CGC		POTATO SEED PIECE TREATMENT DUST
15606.00	NCR		NIAGARA PHENOXYLENE PLUS
15608.00	CHP		EQUAL 65 WP FUNGICIDE
15654.00	MKA		FOLPAN 50WP (FOLPET) FUNGICIDE
15668.00	LAT		LATER'S SUPER WEED-B-GON
15669.00	CGC		ROSE & FLOWER GUARD
15671.00	CAX		AFESIN 2 EC HERBICIDE
15679.00	SAF		SANEX BROMONE 0.1% DRY CONCENTRATE RODENTICIDE
15680.00	SAF		SANEX BROMONE LIQUID CONCENTRATE RODENTICIDE
15688.00	WEC		WEALL & CULLEN GARDEN SPRAY
15701.00	CGH		ECTIBAN 25 FLY KILLER
15723.00	SDS	SDB	BRAVO 500 AGRICULTURAL FUNGICIDE

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
15724.00	SDS		DACONIL 2787 FLOWABLE FUNGICIDE
15737.00	INT		CO-OP SEVIN 80% WP INSECTICIDE
15742.00	INT		CO-OP BACKYARD CLEAN-UP
15756.00	CGC		THIRAM FLOWABLE TURF FUNGICIDE
15771.00	CHP		CHIPMAN LIMAX SLUG KILLER BAIT
15775.00	LAT		LATER'S SEVIN 40 LIQ INSECTICIDE
15798.00	LAT		LATER'S PHALTAN ROSE & GARDEN FUNGICIDE
15857.00	BAZ		PYRAMIN FL
15887.00	DOW		DURSBAN HOME & GARDEN SPRAY
15903.00	MEL		DOOM ROACH DESTROYER
15954.00	CGC		WEED GUARD HERBICIDE
15970.00	DOW		DURSBAN TURF GRANULAR INSECTICIDE
15994.00	KEM		RIDDEX MALFOG 45 FOGGING INSECTICIDE
16016.00	LAT		LATER'S METHOXYCHLOR 25% E.C. ALL-PURPOSE INSECTICIDE
16023.00	LAT		LATER'S CHICKWEED CLOVER & THISTLE KILLER
16027.00	AMV	GRO	FRUIT FIX CONCENTRATE
16036.00	SHM	CGC	SANBAR LIVESTOCK & RESIDUAL WALL SPRAY
16041.00	ZOD		STARBAR DAIRY SPRAY WITH REPELLENT
16041.01	AFL		DELLA DAIRY SPRAY
16042.00	ZOD		STARBAR STOCK SPRAY WITH REPELLENT
16042.02	APA	ZOD	APAVAP STOCK SPRAY
16043.00	HOK	MAE	HOPKINS SODIUM TCA WEED KILLER
16061.00	CGC		GREEN CROSS BORER SPRAY
16069.00	CHH		BAYGON 200 READY TO USE ULTRA LOW VOLUME INSECTICIDE
16080.00	NOQ	JAK	FICAM D
16081.00	CGC		SOIL & BULB DUST
16084.00	INT		CO-OP SENTINEL LIQUID INSECTICIDE
16099.00	SAF		SANEX MALATHION 50 EC
16102.00	YAP		CLEAN CROP SELECTIVE WEEDKILLER 2,4-D AMINE 600 LIQUID
16106.00	LAT		LATER'S POTATO & TOMATO DUST
16120.00	LEW		OAK LAKE CATTLE BACKRUBBER LIQUID CONCENTRATE
16154.00	ZOC	ZOD	VET-KEM PARAMITE EMULSIFIABLE LIQUID
16155.00	UCA	UCB	ETHREL LIQUID PLANT GROWTH REGULATOR
16160.00	LAT		LATER'S BUGBAN-C LAWN INSECT SPRAY
16162.00	PEF	SHL	SHELL VENDEX 50W MITICIDE
16168.00	CHH		MESUROL 2% BAIT MOLLUSCICIDE
16169.00	CGC		TRUMP SLUG KILLER
16189.00	UNR		THIRAM 320 FLOWABLE FUNGICIDE
16200.00	WIL		WILSON'S GRANULAR VEGETATION KILLER

SCHEDULE 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16207.00	GRX		MALATHION 25-W
16208.00	GRX		METHOXYCHLOR 240
16210.00	GAP		GARDO NO. 91
16212.00	PFF		PFIZER PFIZOL 8-10
16221.00	BAX		SENDRA LIQUID TICK & FLEA DIP FOR DOGS & CATS
16238.00	PFF		PFIZER 50 DRUM TCA SOLUTION
16244.00	UNR		ALANAP-3 LIQUID HERBICIDE
16254.00	HOK	PFF	UNITE
16273.00	FOF		FOSSIL FLOWER NATURAL BUG KILLER FOR ROSES
16279.00	DUQ		LOROX L HERBICIDE
16286.00	CGH		ECTIBAN FIVE FLYKILLER
16302.00	CHH		MESUROL 2% BAIT MOLLUSCICIDE
16309.00	PLG		VENDEX 50W MITICIDE
16363.00	CAX		AFOLAN F LINURON FLOWABLE HERBICIDE
16377.00	SOI		CUPRINOL STAIN & WOOD PRESERVATIVE SEMI-TRANSPARENT
16387.00	CHH		DYLOX 420 LIQUID INSECTICIDE
16402.00	LAT		LATER'S SLOW-GROW PLANT GROWTH RETARDANT
16403.00	CGC		PATORAN 670FW
16420.00	GUS	UNR	GUSTAFSON 42-S THIRAM FUNGICIDE
16436.00	PFF		PFIZER DY-AMINE
16448.00	CGC		BASUDIN FM
16452.00	PFF		PFIZER FERBAM 7 DUST
16454.00	PFF		PFIZER DYCLEER 24
16458.00	DOW		LORSBAN 15G GRANULAR INSECTICIDE
16464.00	USB	USC	BORAX FOR CONTROL OF FOMES ANNOSUS IN CONIFER STANDS
16465.00	YAP		CLEAN CROP LIME SULPHUR SOLUTION FUNGICIDE ACARICIDE
16483.00	KEM		PROFOG ULV INSECTICIDE
16485.00	FAR	GIS	SNAIL JAIL SLUG & SNAIL BAIT
16498.00	NAC		NATIONAL CHEMSEARCH FENOCIL
16509.00	LAT		LATER'S GROW'N CARE MITE KILLER SPRAY
16542.00	WIL		WILSON'S PILL-KILL
16548.00	UCB		AMITROL-T
16565.00	CHH		POUNCE EMULSIFIABLE CONCENTRATE INSECTICIDE
16568.00	NCR		NIAGARA FORMALDEHYDE 370
16598.00	SAN		SANFAX WK-82X
16613.00	STF	STI	SURPASS 8-E SELECTIVE HERBICIDE
16636.00	ABT	ABC	PROMALIN LIQUID PLANT GROWTH REGULATOR
16645.00	LAT		LATER'S CALCIDE LIQUID VEGETATION KILLER
16653.00	UCB		SEVIN SL CARBARYL INSECTICIDE LIQUID SUSPENSION

SCHEDULE:3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16656.00	UCA	UCB	SEVIN RP 2 CARBARYL INSECTICIDE LIQUID SUSPENSION
16664.00	CHP		CHIPMAN 2,4-D AMINE 600 LIQUID WEEDKILLER
16694.00	MEC		ARBOTECT 20-S
16708.00	OLY	OLX	WOOD PRESERVATIVE CLEAR
16732.00	SAF		SANEX DIMETHOATE 40
16740.00	SAF		SANEX FOSBAN 2E INSECTICIDE
16781.00	CHP		C-I-L ANT & GRUB KILLER
16795.00	OLY	OLX	WEATHER SCREEN 704
16796.00	OLY	OLX	WEATHER SCREEN 707
16797.00	OLY	OLX	WEATHER SCREEN 709
16798.00	OLY	OLX	WEATHER SCREEN 713
16799.00	OLY	OLX	WEATHER SCREEN 716
16800.00	OLY	OLX	WEATHER SCREEN 717
16801.00	OLY	OLX	WEATHER SCREEN 723
16802.00	OLY	OLX	WEATHER SCREEN 726
16803.00	OLY	OLX	WEATHER SCREEN 911
16804.00	OLY	OLX	WEATHER SCREEN 913
16810.00	SHM	CGC	TALCORD
16817.00	LAT		LATER'S CASORON GRANULAR HERBICIDE
16835.00	CLR	AGT	SPOTRETE-F FLOWABLE THIRAM TURF FUNGICIDE
16845.00	NUX		NUODEX ZINC 8%
16846.00	NUX		NUODEX COPPER 8%
16858.00	ELA		ELANCO TREFLAN 545 E.C.
16877.00	CER		CERTIFEN LIQUID WEED
16895.00	SHM	CGC	BOVAID EAR TAG
16905.00	CHP		LIMAX SLUG KILLER BAIT
16937.00	BAZ		BASF ASSIST OIL CONCENTRATE
16950.00	INT		CO-OP TOTAL VEGETATION CONTROL
16971.00	CGC		KILLEX 500
16974.00	INT		CO-OP PREMIUM GOLDEN FLY BAIT
16994.00	DOW		DOW FORMULA 40F FORESTRY HERBICIDE
16997.00	WEP		ASSAULT
17027.00	UCB		SEVIN XLR CARBARYL INSECTICIDE
17042.00	CHP		TUBERSEAL POTATO SEED PIECE DUST
17053.00	KEK		NORKEM 600XP
17054.00	EMO		EL 66XP
17129.00	CUB		CUPRINOL PENTA #2
17130.00	CUB		CUPRINOL PENTA #2 (WR)
17132.00	INT		CO-OP TREFLAN E.C. LIQUID HERBICIDE
17185.00	GRX		SEVIN 50-W
17198.00	WIL		WILSON'S SLUG BAIT PELLETS
17223.00	MKA	GDR	TRIFLUREX 40 EC AGRICULTURAL HERBICIDE
17243.00	ELA		HERITAGE SELECTIVE GRANULAR HERBICIDE
17262.00	CGC		GREEN CROSS BANISECT CONCENTRATE INSECTICIDE

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
17308.00	INT		CO-OP LIQUID SEVIN INSECTICIDE
17321.00	ZOC	ZOD	STARBAR PREMIUM GOLDEN MALRIN FLY BELT
17372.00	INT		CO-OP SOIL & INDOOR INSECTICIDE
17378.00	WIL		WILSON'S SOIL STERILIZER
17383.00	PFF		PFIZER STAMPEDE 360
17402.00	YAP		CLEAN CROP SUPER SPEADER-STICKER
17411.00	INT		WEEDAWAY 2,4-D AMINE 500
17415.00	SDS	DIS	DEBANTIC 50WP INSECTICIDE
17416.00	SDS	DIS	DEBANTIC INSECTICIDE CATTLE EAR TAG
17422.00	SAF		SANEX BARN & LIVESTOCK SPRAY
17423.00	INT		CO-OP POTATO & TOMATO DUST
17426.00	GRX		MALATHION 500
17451.00	SAF		SANEX MALATHION 25WP
17455.00	SAF		SANEX GREEN TEK VAPO FOGGING SOLUTION
17457.00	CGC		CAPTAN 10 WETTABLE POWDER
17462.00	SAF		SANEX GREENTEK VAPO T-R AEROSOL
17482.00	WIL		WILSON'S BORDO FUNGICIDE SPRAY WP
17502.00	BAZ		POAST HERBICIDE
17508.00	INT		WEED-AWAY MCPA AMINE 500
17509.00	INT		WEEDAWAY MCPA-K 400
17510.00	INT		WEEDAWAY MCPA SODIUM SALT 300 LIQUID WEED KILLER
17511.00	INT		WEEDAWAY 2,4-D AMINE 600
17530.00	MBE		MARQUETTE FRUIT AND GARDEN FUNGICIDE
17532.00	CHP		FRUIT PLUS FRUIT TREE SPRAY
17536.00	SAF		SANEX LIQUID SEVIN INSECTICIDE
17607.00	SAF		SANEX ANT & GRUB KILLER
17609.00	CGC		GREEN CROSS BRUSHEX DICAMBA/2,4-D
17630.00	DIS		DISBAR BLUE FLY BAIT
17648.00	MBE		MARQUETTE SYSTEMIC FUNGICIDE FOR FRUIT AND ORNAMENTALS
17649.00	CHP		C-I-L FRUIT & GARDEN FUNGICIDE (SYSTEMIC)
17658.00	SAF		SANEX DANDELION & BROADLEAF KILLER
17660.00	NCR		NIAGARA NIA-TROL
17663.00	PLG		PLANT PRODUCTS SLUG KILLER
17673.00	CHP		AMBUSH 1% GRANULAR INSECTICIDE
17685.00	CHP		C-I-L VEGETABLE INSECT KILLER
17686.00	MBE		MARQUETTE SEVIN GARDEN INSECT KILLER
17689.00	MIF		NIX III NON-SELECTIVE VEGETATION KILLER
17737.00	CGC		GREEN CROSS MECO-D LIQUID WEEDKILLER
17781.00	DUP	CHH	BACTOSPEINE SUSPENSION
17800.00	SDZ		PENTAC AQUAFLOW MITICIDE

SCHEDULE:3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
17802.00	FLE		FLEXO LEMON QUAT
17816.00	CHP		CHIPMAN MALATHION ORNAMENTAL INSECT KILLER
17866.00	CGC		VENDEX 50W
17867.00	CGC		BOVAID EAR TAG
17893.00	CGC		SANBAR
17898.00	CGC		ENDAVEN LIQUID WILD OAT HERBICIDE
17913.00	CGC		GREEN CROSS VAPONA INSECTICIDE PEN
17967.00	SAF		SANEX JUNGLE POWER PRESSURIZED INSECT REPELLENT
17971.00	WIL		WILSON'S LIQUID SEVIN CARBARYL INSECTICIDE
18007.00	CGC		GREEN CROSS VAPONA YARD & PATIO FOGGING SOLUTION
18023.00	CGC		GUARD 'N PRIDE FRUIT TREE SPRAY
18031.00	INT		SPIKE 5 G HERBICIDE
18042.00	CAX		HOE-GRASS 284 HERBICIDE
18106.00	SAF		GARDENER'S WEED PREVENTER GRANULES
18118.00	CGC		KILLEX WEED BAR
18121.00	SAF		SANEX TURF-RITE PREMIUM WEED KILLER
18143.00	UNR		ROYAL MH 60SG
18145.00	CGH		ATROBAN INSECTICIDE EAR TAG
18149.00	INT		CO-OP BARN SPRAY & BACKRUBBER
18223.00	STF		SUTAZINE+ SELECTIVE HERBICIDE
18259.00	GPB		VEGEKILL LIQUID WEED KILLER
18267.00	PFF		LINURON 50W AGRICULTURAL HERBICIDE
18319.00	EMO		EL 44 TERTIARY FORMULA 2,4-D
18333.00	PFF		ENVIROBAC WP BIOLOGICAL INSECTICIDE
18334.00	PFF		PFIZER ENVIROBAC ES
18336.00	EMO		BUTO-PIP INSECTICIDE
18384.00	SAF		SANEX CRABGRASS PREVENTER
18471.00	SDS	SDB	FRIGATE AGRICULTURAL SURFACTANT
18480.00	CHP		C-I-L BLACK FLY & MOSQUITO KILLER
18483.00	UCB		AMIBEN DS CHLORAMBEN HERBICIDE
18484.00	CHP		C-I-L FRUIT & GARDEN INSECT KILLER
18612.00	CAX		RIVAL 500 E.C. EMULSIFIABLE LIQUID HERBICIDE
18632.00	WIL		WILSON ROSE & FLOWER DUST
18635.00	CGC		SANBAR R.T.U. READY-TO-USE LIVESTOCK SPRAY
18685.00	UCB		CERONE LODGING CONTROL FOR CEREALS
18723.00	DIS		DISVAP FOGGING SOLUTION
18776.00	CHP		CHIPMAN MOUSER BAIT STATION
18788.00	UNR		ANCHOR
18792.00	DIS		DISVAP INSECTICIDE CATTLE EAR TAG
18793.00	AUL		AUSTIN INSECTICIDE CATTLE EAR TAG
18865.00	INT		WEED-AWAY PREMIUM THREE WAY TURF HERBICIDE
18868.00	CHP		C-I-L GARDEN INSECT KILLER AMBUSH

SCHEDULE 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
18895.00	WIL		WILSON (LIQUID CONCENTRATE) SLUG & SNAIL KILLER
18899.00	CHP		C-I-L SOIL & LAWN INSECT KILLER E.C.
18911.00	CHP		C-I-L ROSE & GARDEN FUNGICIDE
18933.00	UNR		VITAVAX 200 FLOWABLE FUNGICIDE
18935.00	CHP		C-I-L INSECTICIDE-FUNGICIDE LIQUID FOR VEGETABLES
18942.00	CGC		EVER-READY VEGETATION KILLER
18948.00	INT		CO-OP TRIMEX PREMIUM TURF HERBICIDE LIQUID
18951.00	INT		CO-OP TRIMEX PREMIUM LAWN WEED KILLER LIQUID
18963.00	PLG		TRILLION LIQUID TURF HERBICIDE
19146.00	YAP		CLEAN CROP COPPER SPRAY W.P. FUNGICIDE
19149.00	PEJ	PEL	PEACH NECTARINE LUSTRE 274 WITH FUNGICIDES
19171.00	CHP		CYMBUSH 12.5% WP PYRETHROID INSECTICIDE
19172.00	KEM		KEMSAN METHOXYCHLOR 240 EC INSECTICIDE
19235.00	CGC		STOCKAID EAR TAG
19353.00	CGH		ECTIBAN INSECTICIDE TAPE
19375.00	KEM		KS C10 HOUSEHOLD INSECTICIDE CONCENTRATE
19424.00	RCR		ROACH DIE-IT
19426.00	CGC		BAR-FOX
19465.00	CGC		EASOUT TURF AND ORNAMENTAL FUNGICIDE
19466.00	ABT	ABC	VECTOBAC 200G COMMERCIAL
19479.00	KEM		BORADUST INSECTICIDE FOR CONTROL OF COCKROACHES IN HOMES
19480.00	KEM		BORADUST INSECTICIDE (COMMERCIAL)
19606.00	ZOC	ZOD	PRECOR 5E FLEA GROWTH REGULATOR
19667.00	KEM		KEMSAN BORADUST-M INSECTICIDE DUST
19715.00	PSF		KILLMASTER II RESIDUAL INSECTICIDE
19731.00	INT		CO-OP SEVIN LIQUID INSECTICIDE
19849.00	WIL		WILSON SEED-TREAT FUNGICIDE DUST
19914.00	CGC		GREEN CROSS DERITOX GARDEN GUARD EC
19928.00	WIL		WILSON LIQUID ANT & GRUB KILLER
19956.00	UNR		SLO-GRO 60SG PLANT GROWTH REGULATOR
20005.00	SAF		SANEX MAGGOT KILLER
20006.00	SAF		SANEX DIAZINON 5G
20007.00	SAF		SANEX EARWIG ANT & GRUB KILLER
20072.00	SAF		SANEX SLUG KILLER PELLETS
20087.00	BAZ		POLYRAM DF WATER DISPERSABLE GRANULAR
20110.00	MBY		ROVRAL GREEN

SCHEDULE: 3

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
20193.00	DUQ		LOROX DF
20216.00	CYC		GUARDIAN INSECTICIDE CATTLE EAR TAG
20233.00	DUP	PFF	PFIZER CASORON G-2
20475.00	MEM		MELNOR ROSE & FLOWER SPRAY (SPRAY GUARD)
20476.00	MEM		MELNOR FRUIT TREE & ORNAMENTAL SPRAY (SPRAY GUARD)
20552.00	ROH		DITHANE F-45
20553.00	ROH		DITHANE DG
20688.00	CAX		AFOLAN F HERBICIDE

TOTAL: 887

SCHEDULE: 3

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
790208C	SWIFT CANADIAN CO. LTD. 1400 THE QUEENSWAY TORONTO ONTARIO M8Z1S4	GOLDEN VIGORO AND CRABGRASS PREVENTER
800278C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS PROTURF FF II 14:3:3 WITH 15% QUINTOZENE
800777C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS LAWN DISEASE PREVENTER WITH FERTILIZER 18:6:6
800799C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS LAWN INSECT CONTROL PLUS FERTILIZER 28:6:4
810904C	NITROCHEM LTD. SUITE 800 MONTEAL QUEBEC H3A1V4	NUTRITE 2:1:5 TURF FERTILIZER WITH FUNGICIDE
841703	PLANT PRODUCTS CO. LTD. 314 ORENDA ROAD BRAMALEA ONTARIO L6T1G1	PLANT-PROD 0-0-6 WITH 15% QUINTOZINE
850083C	CAPO INDUSTRIES 2279 FAIRVIEW STREET BURLINGTON ONTARIO L7R2E3	GREENPOWER INSECTICIDE AND FERTILIZER
860098C	WILSON LABORATORIES INC. 36 HEAD STREET DUNDAS ONTARIO L9H3H3	WILSON LIQUID FEED & BUG AWAY 15-2-3 LAWN FOOD

SCHEDULE: 3

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
860186C	CIBA-GEIGY CANADA LTD. 6860 CENTURY AVENUE MISSISSAUGA ONTARIO L5N2W5	BASUDIN INSECTILIZER 5G
870055C	SPRAY & GREEN FERT. INC. P.O. BOX 360 ST. CESAIRE QUEBEC JOLITO	SPRAY & GREEN FERTILIZER & INSECTICIDE
871019C	PLANT PRODUCTS CO. LTD. 314 ORENDA RD. BRAMPTON ONTARIO L6T 1G1	PLANT PROD 32-4-9 TURFGARD

TOTAL: 11

O. Reg. 249/89, s. 5.

6. Schedule 4 to the said Regulation, as remade by section 6 of Ontario Regulation 78/88, is revoked and the following substituted therefor:

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
283.00	DTC		DEE-TEE PARA DICHLOOROBENZENE MOTH KILLER
869.00	WOB		MOTHKILLER CRYSTALS
1365.00	CHV		ORTHO VOLCK OIL SPRAY
1451.00	FUB		FULLER MOTH NUGGETS
1620.00	NOX		NOXALL ANT DOOM POWDER
1686.00	CGC		GREEN CROSS GARDEN GUARD INSECTICIDE DUST
2039.00	SAF		SANEX FLEA-X
2525.00	REC		RECOCHEM MOTH BALLS
2528.00	REC		PARA-ZENE MOTH CRYSTALS
2994.00	CAA		CADILLAC MOTH CRYSTALS/CRISTAUX CADILLAC A MITES
3271.00	STQ	CCN	STANLEY PERFUMED CRYSTALS KILLS CLOTHES MOTHS
3272.00	STQ	CCN	STANLEY MOTH CAKE KILLS CLOTHES MOTHS
3276.00	RAW		RAWLEIGH MOTH CRYSTALS
3758.00	NOX		NOXALL PROLIN RAT BAIT MEAL
3872.00	HAU		HARTZ MY-T-MITE POWDER
4305.00	SAF		SANEX RODENTKIL
5565.00	OSD		PENTOX PRIMER SEALER WOOD PRESERVER GREEN
6234.00	JOH		RAID LIQUID INSECT SPRAY
6590.00	MAZ		CRISTAUX ANTIMITES DESODORISANTS
6592.00	MAZ		BOULES A MITES MARC-O
6758.00	RAW		RAWLEIGH'S PERFUMED DEOD & MOTH BLOCKS
6944.00	WIL		WILSON'S WARFARIN PE RAT & MOUSE KILLER
7137.00	REC		NERO INSECT REPELLENT SOLUTION
7545.00	RAW		RAWLEIGH ROACH & ANT KILLER
7668.00	ROR		ROZ TOX WOOD ROPE FABRIC PRESERVATIVE GREEN
7670.00	ROR		ROZ TOX WOOD ROPE & FABRIC PRESERVATIVE CLEAR
7704.00	HAU		HARTZ 2 IN 1 LUSTER BATH FOR DOGS
7745.00	HAU		HARTZ 2 IN 1 FLEA POWDER FOR CATS
7762.00	REC		RECORD RAT & MOUSE BAIT
7857.00	ABE		WACO DIA ONE INSECTICIDE SPRAY
7873.00	PGH		MUSKOL INSECT REPELLENT
8078.00	CHH		BAYTEX ORNAMENTAL INSECTICIDE
8198.00	CAO		BULLDOG GRIP WOOD PRESERVATIVE GREEN
8376.00	HAU		HARTZ 2 IN 1 LUSTER BATH FOR CATS
8478.00	HAU		ITCH-STOP DOG LOTION
8718.00	POP		POULIN'S PROLIN RAT & MOUSE POISON
8719.00	DTC		CERTIFIED CITRONELLA OIL INSECT REPELLENT

SCHEDULE:4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
8748.00	HAU		HARTZ 2 IN 1 FLEA & TICK SPRAY FOR CATS
8784.00	HAU		HARTZ 2 IN 1 DOG FLEA & TICK SPRAY FOR DOGS
8834.00	HAU		HARTZ DOG FLEA POWDER
9021.00	HAC		HAGEN BIRD BATH FOR CAGED BIRDS
9154.00	AMW	AMZ	AMWAY D-15 INSECT REPELLENT
9162.00	GAP		MIROL SHAMPOO FOR DOGS
9167.00	CGC		ANT KILLER LIQUID
9189.00	NOX		CAT & DOG FLEA POWDER
9203.00	JOH		OFF! PRESSURIZED INSECT REPELLENT
9221.00	WIL		WILSON DORMANT OIL SPRAY INSECTICIDE
9228.00	WOB		INSECT-O-STRIP
9572.00	CHH		BAYGON RESIDUAL HOUSEHOLD INSECT SPRAY
9573.00	CHH		BAYGON HOUSEHOLD INSECT RESIDUAL PRESSURIZED SPRAY
9601.00	INT		CO-OP INSECT REPELLENT
9626.00	HAU		HARTZ 2 IN 1 FLEA SOAP FOR DOGS
9676.00	CHH		BAYTEX 1½ GRANULAR RESIDUAL MOSQUITO LARVICIDE
9749.00	JOH		RAID HOUSE & GARDEN BUG KILLER
9749.01	CBE		MASTERCRAFT HOUSE & GARDEN BUG KILLER
9754.00	JOH		RAID YARD FOGGER
9756.00	LIO	COF	LION BRAND MOSQUITO COILS
9780.00	BOY		BLACK FLAG HOUSE & GARDEN BUG KILLER
9930.00	PEV		FLY SCREEN
10153.00	HAU		HARTZ INDOOR NO
10154.00	HAU		HARTZ OUTDOOR NO
10165.00	SAF		SANEX 1½ DIAZINON
10209.00	HAC		UNIVERSAL SHOWER BATH FOR HAMSTERS & GERBILS
10311.00	BOY		BLACK FLAG ANT- & ROACH KILLER
10371.00	NOX		SCAT'S OFF CAT & DOG REPELLENT
10377.00	PLB	OGI	SCENT-OFF TWIST-ONS
10403.00	HAC		HAGEN INDOOR REPELLENT FOR CATS
10415.00	INT		CO-OP FLY & MOSQUITO KILLER INDOOR OUTDOOR
10438.00	INT		CO-OP FLY KILL SPACE SPRAY
10448.00	WIL		WILSON'S REPELL DOG & CAT REPELLENT
10489.00	CAI		D & L FLEA AND TICK POWDER
10490.00	CAI		D & L FLEA AND TICK SPRAY
10521.00	CGC		WARFARIN RAT BAIT
10565.00	CHP		C-I-L ROSE DUST INSECTICIDE-FUNGICIDE
10568.00	CHP		C-I-L GARDEN DUST INSECTICIDE-FUNGICIDE

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
10591.00	BOY		BLACK FLAG RESIDUAL BUG KILLER
10611.00	PLB	OGI	SCENT-OFF PELLETS DOG & CAT TRAINING AID
10652.00	CGC		DOG & CAT REPELLENT
10713.00	CHP		C-I-L HOUSE & GARDEN INSECT KILLER
10781.00	REC		RECOCHEM COPPER II GREEN WOOD PRESERVATIVE
10790.00	FUB		FULLER REPEL-GEL
10862.00	BAX		PARA-S BOMB
10865.00	CGC		GREEN CROSS CREEPY CRAWLY LIQUID HOUSEHOLD SPRAY
10871.00	RBN		SERGEANT'S CAT FLEA POWDER
10872.00	RBN		SERGEANT'S SKIP FLEA SHAMPOO FOR DOGS
10888.00	CHH		BAYTEX 0.5% READY-TO-USE INSECTICIDE
10921.00	CGC		GREEN CROSS DOG & CAT OUTDOOR REPELLENT
10946.00	WIL		WILSON'S ROSE & FLOWER SPRAY
10967.00	RBN		SERGEANT'S FLEA & TICK POWDER
11004.00	JOH		OFF! INSECT REPELLENT
11171.00	NOX		NOXALL PRESSURIZED CAT & DOG FLEA
11172.00	NOX		NOXALL DOG FLEA SHAMPOO
11193.00	JOH		RAID MOSQUITO COILS
11204.00	JOH		RAID WASP & HORNET KILLER
11219.00	REC		"Z" INSECT REPELLENT SOLUTION
11368.00	SUE		ANTI-MITES AU CEDRE
11383.00	WIL		WILSON'S ANT & ROACH SPRAY
11384.00	WIL		WILSON'S WASP & HORNET SPRAY
11419.00	PHY	HUB	VETZYME JDS INSECTICIDAL DOG SHAMPOO
11430.00	REC		CANADIAN TIRE INSECT REPELLENT
11453.00	REC		MASTERCRAFT MOTH BALLS
11454.00	REC		MASTERCRAFT MOTH CRYSTALS
11471.00	CGC		TAT ANT TRAP
11481.00	JOH		RAID ANT COCKROACH & EARWIG KILLER
11727.00	PIC	LEE	PIC MOSQUITO COIL A-50
11839.00	BOY		BLACK FLAG FLYING INSECT KILLER
11841.00	TRO		TROJAN TRO-PELL TRL-455
12054.00	HAU		LONGLIFE ALGI-STOP
12226.00	CGC		GCP PRUNING PAINT
12312.00	ZOC	ZOD	STARBAR 4-MONTH INSECT STRIP
12346.00	AMW	AMZ	QUICK KILLING BUG SPRAY
12401.00	NOZ		NOXEMA INSECT REPELLENT LOTION
12402.00	NOZ		NOXEMA TAN & GUARD LOTION
12476.00	CHP		C-I-L FLOWER & GARDEN INSECT KILLER
12591.00	CGC		SWAT INSECT STRIP (FORMERLY: NO-SRIP PEST)
12670.00	CHP		CHIPMAN PRUNING SPRAY

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
12673.00	CHP		C-I-L DOG & CAT REPELLENT
12782.00	WIL		WILSON PRUNING PAINT
12788.00	INT		VAPOR FLY STRIP INSECTICIDE
12859.00	WIL		WILSON'S SPOT WEED
12889.00	DIV		NUMBER'S UP INSECT KILLER
12945.00	REC		NERO INSECT REPELLENT
12955.00	CHP		C-I-L INSECTICIDE STRIP
13003.00	UCB		TRE-HOLD SPRAY PAINT
13028.00	HAC		HAGEN FLEA KILLER FOR CATS
13029.00	HAC		HAGEN OUTDOOR REPELLENT FOR DOGS & CATS
13030.00	HAC		HAGEN INDOOR REPELLENT FOR DOGS
13055.00	ZOC	ZOD	VAPORETTE FLEA & TICK COLLAR FOR DOGS
13086.00	SAF		SANEX MOXY INSECT KILLER
13171.00	CHP		CHIPMAN DOG & CAT REPELLENT
13179.00	WIL		WILSON'S HOUSE PLANT INSECT KILLER
13183.00	WIL		WILSON'S JET HOUSE & GARDEN INSECT KILLER
13252.00	JOH		DEEP WOODS FORMULA OFF INSECT REPELLENT LOTION
13253.00	JOH		DEEP WOODS PRESSURIZED SPRAY INSECT REPELLENT
13266.00	HAU		HARTZ 2 IN 1 CAT COLLAR
13333.00	BUX		RAT & MOUSE CONTROL
13457.00	HAU		HARTZ 2 IN 1 DOG COLLAR
13519.00	CHP		C-I-L KERIGARD HOUSEPLANT INSECTICIDE
13552.00	JOH		RAID INSECT STRIP
13606.00	ZOC	ZOD	VAPORETTE FLEA COLLAR FOR DOGS
13607.00	ZOC	ZOD	VAPORETTE FLEA COLLAR FOR CATS
13661.00	ZOC	ZOD	VET-KEM FLEA COLLAR FOR CATS
13662.00	ZOC	ZOD	VET-KEM FLEA COLLAR FOR DOGS
13692.00	WIL		WILSON'S FLYING INSECT KILLER
13850.00	YON		ABSORBINE SUPERSHIELD FLY REPELLENT & INSECTICIDE
13922.00	FAR	GIS	SWAT FLY REPELLENT CREAM
13978.00	RAW		FLEA & TICK SHAMPOO BY MR. GROOM
13990.00	JOH		OFF! INSECT REPELLENT TOWELETES
13993.00	FUB		FULLER BRUSH MOTH PROOFER
14020.00	CGC		CREEPY CRAWLY
14057.00	WIL		WILSON'S 1% DIAZINON ROACH & CRAWLING INSECT DESTROYER
14059.00	HAU		HARTZ 2 IN 1 RID FLEA DOG SHAMPOO
14116.00	WIL		WILSON LIQUID ANTEX KILLS ANTS
14119.00	GHC		WOODSOL GREEN PRESERVATIVE
14121.00	GHC		WOODSOL CLEAR PRESERVATIVE
14152.00	CGC		GREEN CROSS MOUSE BAIT
14153.00	RAW		RAWLEIGH INSECT REPELLENT

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14219.00	WIL		WILSON'S DRIONE CRAWLING INSECT KILLER POWDER
14242.00	REC		NERO MOSQUITO COILS
14285.00	HAC		HAGEN FLEA & TICK SHAMPOO FOR DOGS
14292.00	STL		6-12 PLUS INSECT REPELLENT STICK
14293.00	STL		6-12 PLUS INSECT REPELLENT SPRAY
14294.00	STL		6-12 PLUS INSECT REPELLENT LOTION
14316.00	STO		REPEX INSECT REPELLENT
14318.00	CGC		GREEN CROSS TREE WOUND DRESSING
14326.00	WAL		WATKINS INSECT REPELLENT LOTION
14333.00	AIG		AIR GUARD INSECT REPELLENT BUSH STRENGTH
14352.00	WAL		WATKINS HOUSE & FLOWER GARDEN INSECTICIDE
14375.00	CGC		S.W.A.T. YARD & PATIO FOGGER
14380.00	BOY		BLACK FLAG ANT TRAPS WITH PROPOXUR
14495.00	RAL		PURINA HOME & GARDEN SPRAY
14514.00	JOH		RAID VEGETABLE GARDEN FOGGER
14573.00	ZOC	ZOD	VET-KEM FLEA & TICK POWDER
14577.00	CHP		C-I-L KERIGARD HOUSEPLANT INSECTICIDE
14605.00	CHP		CHIPMAN WASP & HORNET KILLER
14668.00	SFR		SAFER'S INSECTICIDAL SOAP CONCENTRATE
14681.00	MBY		SERADIX ROOTING POWDER NO 3
14688.00	FLF	ABS	FLORALIFE HOUSEPLANT INSECT SPRAY
14703.00	CHP		C-I-L LIQUID ANT KILLER
14762.00	CHP		C-I-L CRAWLING INSECT KILLER DUST
14794.00	CGC		GREEN CROSS TOMATO SET
14811.00	AMW	AMZ	AMWAY D-15 INSECT REPELLENT TOWLETTE
14891.00	WOB		MOTHKILLER MOTH BALLS
14919.00	HAU		HARTZ REFLECTING 2 IN 1 PLUS COLLAR FOR PUPPIES
14920.00	HAU		HARTZ REFLECTING 2 IN 1 PLUS LONG LASTING COLLAR FOR LARGE DOGS
14921.00	HAU		HARTZ REFLECTING 2 IN 1 PLUS LONG LASTING COLLAR FOR DOGS
14922.00	HAU		HARTZ REFLECTING 2 IN 1 PLUS LONG LASTING COLLAR FOR CATS
14928.00	RBN		SERGEANT'S FLEA & TICK COLLAR FOR DOGS
14929.00	RBN		SERGEANT'S FLEA & TICK COLLAR FOR CATS
14950.00	CHP		C-I-L PRUNING PAINT
14951.00	MBE		BRACO TREE DRESSING ASPHALT EMULSION
15076.00	SAF		SANEX SKEETER BOMBS KILL MOSQUITO LARVAE

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
15253.00	WIL		WILSON POTTED PLANT SOIL INSECTICIDE DUST
15337.00	JOH		RAID HOUSE & GARDEN BUG KILLER
15351.00	REC		RECORD 100 INSECT REPELLENT
15411.00	JOH		RAID FLYING INSECT KILLER
15433.00	JBL	KCC	BF-100 BLACK FLY REPELLENT
15550.00	CGC		GREEN CROSS HOUSE & GARDEN INSECT BLASTER
15568.00	SAF		SANEX VAPO INSECT STRIP
15569.00	HAU		HARTZ DOG FLEA SOAP
15576.00	HAU		HARTZ DOG FLEA & TICK SPRAY
15577.00	HAU		HARTZ CAT FLEA & TICK SPRAY
15578.00	HAU		HARTZ RID FLEA DOG SHAMPOO
15579.00	HAU		HARTZ LUSTER BATH FOR DOGS
15580.00	HAU		HARTZ LUSTER BATH FOR CATS
15656.00	HAU		HARTZ BIRD DEFENDER
15667.00	STO		REPEX INSECT REPELLENT
15693.00	BOY		BLACK FLAG TRIPLE ACTION BUG KILLER
15694.00	CGC		SOREXA SUPER MOUSE BAIT
15695.00	CGC		SOREXA CR-2 SUPER MOUSE & RAT BAIT
15711.00	SAF		SANEX MOXY PLUS INSECT KILLER
15713.00	SAF		SANEX D-PEST INSECT KILLER
15757.00	JOH		RAID MOTH PROOFER
15766.00	STQ	CCN	STANLEY HOUSE & GARDEN SPRAY
15875.00	FUB		FULLER BRUSH INDOOR-OUTDOOR INSECTICIDE
15883.00	RBN		SERGEANT'S PUMP CAT FLEA & TICK SPRAY
15884.00	RBN		SERGEANT'S PUMP DOG FLEA & TICK SPRAY
15892.00	WIL		WILSON'S POTTED PLANT INSECT SPRAY
15899.00	FOF		FOSSIL FLOWER NATURAL BUG KILLER FOR VEGETABLES
15936.00	ABE		WACO BUGKILL AEROSOL INSECTICIDE
15975.00	LAT		LATER'S TOMATO FRUIT SET SPRAY
16056.00	SAF		SANEX JUNGLE POWER INSECT REPELLENT
16063.00	JOH		RAID FLYING INSECT BUG KILLER
16088.00	BAX		SENDNAN INSECTICIDE SHAMPOO
16144.00	FOF		FOSSIL FLOWER BUG KILLER FOR PETS
16152.00	JOL		SUREKILLER
16196.00	JOH		RAID WEED KILLER
16214.00	LAT		LATER'S LIQUID ANT KILLER
16218.00	LAT		LATER'S LATHRIN CONCENTRATE (1 TO 3) INSECTICIDE
16219.00	LAT		LATER'S GROW 'N' CARE HOUSE PLANT INSECT KILLER R.T.U.
16222.00	BAX		SENDNAN TICK & FLEA DAB-ON
16247.00	PIC	LEE	PIC X-100 INSECT REPELLENT
16282.00	SAF		SANEX PRO

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16283.00	JOH		DEEP WOODS LIQUID INSECT REPELLENT
16294.00	CGC		DERITOX
16341.00	ZOD		RAID MOSQUITO COILS
16487.00	PIC	LEE	PIC ANT TRAP
16496.00	INT		CO-OP ANT & ROACH RESIDUAL SPRAY PRESSURIZED SPRAY
16515.00	WIL		WILSON'S ROOTS ROOT STIMULTOR/FUNGICIDE FOR CUTTINGS WILSON'S FRUIT SET
16516.00	WIL		
16527.00	HAC		HAGEN FLEA COLLAR FOR DOGS
16528.00	HAC		HAGEN FLEA COLLAR FOR LARGE DOGS
16529.00	HAC		HAGEN FLEA COLLAR FOR CATS
16533.00	WIL		WILSON'S CUTWORM & SOWBUG BAIT
16535.00	HAC		HAGEN FLEA COLLAR FOR PUPPIES
16546.00	WIN		VETATIX INSECTICIDAL SHAMPOO FOR DOGS & CATS
16553.00	ADV		ADVANCE QUAT
16561.00	SFR		SAFER'S SOAP NATURAL INSECTICIDE FOR HOUSEPLANTS
16600.00	LAT		LATER'S DIPHA-TOX RAT & MOUSE KILLER BAIT
16606.00	FOF		FOSSIL FLOWER INSECTICIDAL SOAP (CONCENTRATE)
16607.00	FOF		FOSSIL FLOWER INSECTICIDAL SOAP (SOLUTION)
16673.00	HAU		HARTZ 2 IN 1 FLEA & TICK POWDER FOR DOGS
16699.00	SAF		BROMONE RODENTICIDE PELLETS
16700.00	SAF		BROMONE RODENTICIDE MEAL BAIT
16701.00	ZOD		VAPORETTE MOUSE KILLER MEAL
16709.00	BOY		BLACK FLAG OUTDOOR FOGGER
16765.00	CHP		KERIGARD INSECTICIDE/FUNGICIDE PRESSURIZED SPRAY
16773.00	CHP		C-I-L ANT & CRAWLING INSECT KILLER
16774.00	MBE		FORMISOL ANT & CRAWLING INSECT KILLER
16782.00	CHP		C-I-L SOLGARD ANT & GRUB KILLER DUST
16832.00	JOH		RAID CRACK & CREVICE ROACH FOAM
16851.00	SAF		SANEX RESMEN PRESSURIZED SPRAY INSECTICIDE 0.25%
16859.00	CSM		BLACK FLAG MOSQUITO COILS
16888.00	MBE		RIDSECT HOUSE & GARDEN PRESSURIZED SPRAY
16973.00	SAF		SANEX HOUSE & GARDEN INSECTICIDE
17033.00	HAC		HAGEN BIRD GUARD
17038.00	BOY		BLACK FLAG NOOK & CRANNY BUG KILLER
17049.00	INT		CO-OP CANARY SEED MOUSE BAIT
17055.00	REC		RECOCHEM CEDAR SCENTED MOTH BALLS

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
17103.00	SFR		SAFER'S DE-MOSS MOSS & ALGAE KILLER
17122.00	CGC		GREEN CROSS HOUSE PLANT INSECTICIDE
17151.00	WIL		WILSON ANT TRAP
17152.00	LEO	ABS	TROPI GUARD II NEW
17194.00	BOY		BLACK FLAG HOUSE & GARDEN BUG KILLER
17195.00	PIC	LEE	PIC INSIDE/OUTSIDE BUG KILLER INSECTICIDE
17267.00	HAC		HAGEN FLEA & TICK POWDER FOR CATS
17268.00	HAC		HAGEN FLEA & TICK POWDER FOR DOGS
17315.00	AVM		COMMAND INSECTICIDE
17316.00	QUA		MAGNA 2 INSECTICIDE
17340.00	CHP		CHIPMAN SOLGARD CUTWORM AND MAGGOT KILLER GRANULAR INSECTICIDE
17341.00	SAF		JUNGLE POWER INSECT REPELLENT
17343.00	REC		LIQUID ANT KILLER
17396.00	JOH		RAID ANT BAITS
17398.00	CHP		C-I-L FLORAL INSECT KILLER READY-TO-USE
17399.00	CHP		C-I-L VEGETABLE INSECT KILLER
17400.00	ZOD		VET-KEM FLEA & TICK SHAMPOO
17435.00	PUG		PARASECT INSECT REPELLENT
17492.00	BOY		BLACK FLAG VAPONA NO-PEST STRIP
17522.00	RBN		SERGEANT'S DOG FLEA SPRAY
17523.00	RBN		SERGEANT'S CAT FLEA SPRAY
17538.00	SAF		SANEX 5% SEVIN DUST INSECTICIDE
17539.00	JOH		RAID GYPSY MOTH & CATERPILLAR KILLER
17546.00	WIL		GARDEN SULPHUR FUNGICIDE/MITICIDE
17556.00	SAF		SANEX DORMANT OIL
17674.00	ZOC	ZOD	VET-KEM FLEA & TICK COLLAR FOR CATS
17763.00	SUF		HOUSE & GARDEN INSECTICIDE
17764.00	QHP	CCN	QUALITY PLUS HOUSE & GARDEN INSECTICIDE
17775.00	PUG		SMASH HOUSE AND GARDEN INSECTICIDE
17783.00	BOY		BLACK FLAG TENT CATERPILLAR KILLER
17798.00	WIL		WILSON'S ANT & GRUB KILLER DUST
17799.00	WIL		WILSON'S SUPER ROACH DESTROYER
17834.00	SHP	CCN	HOUSE & GARDEN INSECTICIDE
17836.00	WOL		WOOLCREST HOUSE & GARDEN INSECTICIDE
17956.00	BOY		COMBAT INSECT REPELLENT
17957.00	BOY		COMBAT LIQUID INSECT REPELLENT
17959.00	HAU		HARTZ 2 IN 1 FLEA & TICK POWDER FOR CATS
17960.00	HAU		HARTZ 2 IN 1 FLEA & TICK SPRAY FOR DOGS
17961.00	HAU		HARTZ 2 IN 1 FLEA & TICK SPRAY FOR CATS

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
18014.00	WIL		WILSON LAWN WEED KILLER
18074.00	PUG		SMASH IV INSECTICIDE
18087.00	LAT		LATER'S WEED-B-GON WEED KILLER
18108.00	HAU		HARTZ 2 IN 1 LONG LASTING COLLAR FOR DOGS
18109.00	HAU		HARTZ 2 IN 1 LONG LASTING COLLAR FOR CATS
18111.00	SAF		VET TEK FLEA SHAMPOO & CONDITIONER
18116.00	WIL		WILSON VEGETABLE GARDEN SPRAY
18116.01	JOH		RAID TOMATO & VEGETABLE SPRAY
18117.00	WIL		WILSON FLOWER GARDEN SPRAY
18117.01	JOH		RAID FLOWER GARDEN SPRAY
18153.00	SAF		JUNGLE POWER FOAM INSECT REPELLENT
18252.00	SAF		WASP & HORNET KILLER PRESSURIZED SPRAY
18289.00	CGC		GREEN CROSS EVER-READY ROSE & FLOWER INSECT SPRAY
18290.00	CGC		GREEN CROSS EVER-READY TOMATO & VEGETABLE INSECT SPRAY
18295.00	CGC		GREEN CROSS EVER-READY KILLEX READY-TO-USE SPOT WEEDER
18303.00	SAF		CABBAGE DUST INSECTICIDE
18332.00	CHP		C-I-L CRAWLING INSECT KILLER READY-TO-USE
18349.00	CGC		GREEN CROSS CREEPY CRAWLY
18356.00	SFR		SAFER'S NATURAL AFRICAN VIOLET INSECTICIDE
18383.00	CHP		C-I-L SPOT WEEDER READY-TO-USE
18397.00	TOM	CCN	TOMLYN FLEA, TICK & LICE SHAMPOO
18402.00	TOM	CCN	TOMLYN DAILY PROTECTION PEST SPRAY (FOR CATS & KITTENS)
18403.00	TOM	CCN	TOMLYN DAILY PROTECTION PEST SPRAY (FOR DOGS & PUPPIES)
18404.00	TOM	CCN	TOMLYN LICE & MITE SPRAY (FOR PET BIRDS)
18423.00	APA		APAVAP SPRAY
18444.00	ZOD		FLEA & TICK PUMP SPRAY
18445.00	BOY		BLACK FLAG TOMATO & VEGETABLE GARDEN FOGGER
18449.00	JOH		RAID LIQUID ANT KILLER
18474.00	INT		CO-OP TOMATO & VEGETABLE INSECT CONTROL
18475.00	INT		CO-OP ROSE & ORNAMENTAL INSECT CONTROL
18476.00	CGC		GREEN CROSS INSECTIPEN
18494.00	JOL		INSTANT SUREKILLER
18499.00	HOH	ROT	RIVER TRAIL LIQUID INSECT REPELLENT
18505.00	ZOC	ZOD	INTEGRAL BUCKLE FLEA & TICK COLLAR
18506.00	ZOC	ZOD	BREAK-AWAY FLEA & TICK COLLAR FOR CATS

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
18511.00	ZOC	ZOD	VET-KEM INTEGRAL BUCKLE FLEA COLLAR FOR DOGS
18512.00	ZOC	ZOD	VET-KEM BREAK-AWAY FLEA COLLAR FOR CATS
18517.00	WOL		WOOLCREST ANT & ROACH KILLER
18518.00	WOL		WOOLCREST HORNET & WASP KILLER
18552.00	PIC	LEE	PIC LIQUID ANT KILLER
18637.00	SUF		READY-TO-USE SPOT WEEDKILLER
18661.00	CHZ		COGHLAN'S MOSQUITO COILS
18696.00	SUF		READY-TO-USE ROSE & FLOWER INSECT KILLER
18697.00	SUF		TOMATO & VEGETABLE INSECT KILLER
18707.00	SAF		SANEX JUNGLE POWER PRESSURIZED SPRAY INSECT REPELLENT
18778.00	PGH		MUSKOL INSECT REPELLENT WITH SUNSCREEN
18801.00	CGC		ANT & GRUB KILLER
18802.00	CGC		CUTWORM DUST
18839.00	SUF		READY-TO-USE INDOOR/OUTDOOR BUG KILLER
18909.00	HAU		HARTZ 2 IN 1 FLEA & TICK KILLER FOR CATS
18910.00	HAU		HARTZ 2 IN 1 FLEA & TICK KILLER FOR DOGS
18974.00	WIL		WILSON ROACH DESTROYER
18976.00	VTR	CCN	CYCLE BREAKER I
18976.01	AMX		BANDIT LONG ACTING FLEA SPRAY
18993.00	WIL		WILSON BAIT BLOCK RAT & MOUSE BAIT
19015.00	BOY		BLACK FLAG WASP & HORNET KILLER
19016.00	BOY		BLACK FLAG FLEA KILLER
19038.00	ZOD		VAPORETTE FLEA & TICK PUMP SPRAY
19061.00	SFR		SAFER'S NATURAL GARDEN FUNGICIDE
19107.00	DFT		THE ORIGINAL SKEETO-BAN JACKET OR PANTS
19161.00	JOL		SUREKILLER GARDEN & HOUSE PLANT SPRAY
19194.00	DFT		THE ORIGINAL SKEETO-BAN INSECT REPELLENT
19209.00	ZOD		VAPORETTE FLEA & TICK SHAMPOO
19228.00	WIL		WILSON EARWIG DESTROYER
19234.00	VTR	CCN	CYCLE BREAKER 2
19234.01	AMX		BANDIT LONG ACTING PREMISE SPRAY
19250.00	RBN	CCN	SERGEANT'S HOUSEHOLD FLEA KILLER SPRAY
19273.00	INT		CO-OP SUPER INDOOR/OUTDOOR BUG KILLER
19275.00	BOY		COMBAT INSECT REPELLENT ROLL-ON
19283.00	KEM	CCN	ATAK HORNET & WASP KILLER
19284.00	KEM	CCN	ATAK ANT & ROACH KILLER

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
19294.00	ICC	CSN	HOT FOOT BIRD REPELLANT
19306.00	BOY		BLACK FLAG ANT & COCKROACH KILLER
19307.00	BOY		BLACK FLAG HOUSE & GARDEN BUG KILLER
19308.00	BOY		BLACK FLAG HOUSE & GARDEN BUG KILLER
19324.00	VTR	CCN	CYCLE BREAKER 3
19324.01	AMX		BANDIT LONG ACTING FLEA SPRAY
19390.00	JOL		ANT KILLER
19394.00	GDE	ONA	GREEN EARTH SOIL INSECTICIDE DUST
19452.00	JOL	CCN	SUREKILLER CRAWLING INSECTICIDE II
19457.00	JOL		BITE FREE INSECT REPELLENT
19464.00	ONA	WIL	GREEN EARTH R.T.U. HOUSEPLANT SPRAY
19507.00	JOL		SUREKILLER FLEA TICK & LICE SPRAY FOR PETS
19526.00	CYC		MAXFORCE ROACH CONTROL SYSTEM
19581.00	PIT	CCN	PESTISOL-R
19587.00	BAX	CCN	PARA-PREMISE
19590.00	JOH		RAID ANT ROACH & EARWIG BUG KILLER
19607.00	SAF		VET-TEK MUSTANG INSECT REPELLENT
19651.00	PUG		PUROGUARD R.K. 42 READY-TO-USE RESIDUAL SPRAY
19683.00	BAX	CCN	PARA MIST
19730.00	JOH		DEEP WOODS PUMP SPRAY
19737.00	VTR		CYCLE BREAKER 4 FLEA & TICK SHAMPOO
19737.01	AMX		BANDIT FLEA & TICK SHAMPOO FOR DOGS & CATS
19742.00	VTR	CCN	CYCLE BREAKER 5
19742.01	AMX		BANDIT DOG & CAT INSECTICIDE DIP
19759.00	CHP		C-I-L EARWIG KILLER DUST
19769.00	WIL		WILSON ANT & ROACH KILLER
19770.00	INT	CCN	CO-OP FLY & MOSQUITO KILLER
19771.00	INT	CCN	CO-OP CRAWLING INSECT KILLER
19785.00	WIL		WILSON EARWIG & CRAWLING INSECT KILLER
19816.00	CYC		IMPACT ROACH CONTROL SYSTEM
19856.00	KEM		ATAK INDOOR INSECT KILLER
19876.00	INT	CCN	CO-OP TREE WOUND DRESSING PRESSURIZED SPRAY
19901.00	MOX	MOL	CLEAR-IT 1 NON-SELECTIVE HERBICIDE
19902.00	MOX	MOL	CLEAR-IT 2 NON-SELECTIVE HERBICIDE
19903.00	MOX	MOL	CLEAR-IT 3 NON-SELECTIVE HERBICIDE
19904.00	MOX	MOL	SIDE-KICK #1 NON-SELECTIVE WEED & GRASS KILLER
19905.00	MOX	MOL	SIDE-KICK #2 NON-SELECTIVE WEED & GRASS KILLER
19906.00	MOX	MOL	SIDE-KICK #3 NON-SELECTIVE WEED & GRASS KILLER
19909.00	PGH		MUSKOL INSECT REPELLENT

SCHEDULE: 4

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
19915.00	CGC		GREEN CROSS EARWIG ELIMINATOR BAIT
19918.00	BOY		BLACK FLAG ANT & COCKROACH KILLER (WATER BASED)
19953.00	BOY		BLACK FLAG ANT & EARWIG KILLER
19973.00	CCX	CCN	FLY-OFF INSECT REPELLENT
20070.00	CGC		GREEN CROSS EARWIG ELIMINATOR PRESSURIZED SPRAY
20117.00	BOY		BLACK FLAG ROACH CONTROL SYSTEM
20194.00	FUB		HOUSE & GARDEN FORMULA INDOOR/OUTDOOR INSECTICIDE
20198.00	SUX	CCN	SUPER X HOUSE & GARDEN INSECTICIDE
20230.00	RBN		SERGEANT'S CARPET FLEA KILLER SPRAY
20234.00	BOY		COMBAT MOSQUITO REPELLENT STICK
20235.00	BOY		BLACK FLAG ANT BAITS
20378.00	WIL		WILSON EARWIG & ROACH KILLER
20440.00	BOY		BLACK FLAG EXTRA STRENGTH LIQUID ANT KILLER
20460.00	WIL		WILSON FUNGUS GNAT KILLER

TOTAL: 432

SCHEDULE:4

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRA- TION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
800367A	CHIPMAN INC. BOX 9100 STONEY CREEK ONTARIO L8G3Z1	CHIPMAN KERIGROW ROOTING POWDER
810972C	SAFER'S AGRO CHEM. LTD. SHEPPARD AVENUE E. WILLOWDALE ONTARIO	SAFER'S FEED N' GUARD INSECTICIDAL SOAP 0.18:0.18:0.18
810973C	SAFER'S AGRO CHEM. LTD. SHEPPARD AVENUE E. WILLOWDALE ONTARIO	SAFER'S FEED N' GUARD INSECTICIDAL SOAP 0.006:0.006:0.006
841409	WILSON LABORATORIES INC. 334 HATT STREET DUNDAS ONTARIO L9H2H9	WILSON MOSS KILLER PLUS PLANT FOOD

TOTAL: 4

O. Reg. 249/89, s. 6.

7. Schedule 5 to the said Regulation, as remade by section 7 of Ontario Regulation 78/88, is revoked and the following substituted therefor:

SCHEDULE: 5

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
3891.00	PLG		PLANTFUME 103 INSEC SMOKE FUM
5710.00	CHH		SYSTOX SPRAY CONCENTRATE
8106.00	CHH		GUTHION LIQUID SPRAY CONCENTRATE
			CROP INSECTICIDE
8740.00	CHH		DI-SYSTON LIQUID CONCENTRATE
			SYSTEMIC INSECTICIDE
8779.00	PLG		PLANT-FUME PARATHION SMOKE
			FUMIGATOR
9275.00	CHH		DASANIT SPRAY CONCENTRATE
9519.00	CHH		DI-SYSTON 15% GRANULAR INSECTICIDE
10011.00	SHM	CGC	SHELL BIRLANE 25 WETTABLE POWDER
			INSECTICIDE
10101.00	CHH		GUTHION 50% WP CROP INSECTICIDE
10363.00	FMC	ARN	FURADAN 480 FLOWABLE
10392.00	CHH		SYSTOX 6 LIQUID CONCENTRATE
			INSECTICIDE
10741.00	SHM	CGC	BIRLANE 400EC
10828.00	CHH		FURADAN 480 FLOWABLE SYSTEMIC
			INSECTICIDE
10868.00	DUQ		LANNATE SP INSECTICIDE
11144.00	NOQ	JAK	CARZOL SP MITICIDE-INSECTICIDE
12287.00	CHH		MONITOR 480 LIQUID INSECTICIDE
12347.00	MBY		TEMIK 10G GRANULAR ALDICARB
12434.00	CHV		ORTHO MONITOR 480
12556.00	VAR		GUARDSMAN PARATHION 960 EC
			INSECTICIDE
13334.00	STF	STI	DYFONATE 20-G SOIL INSECTICIDE
13336.00	CGC		SUPRACIDE 250EC
13956.00	PFF		PFIZER PARATHION 960
14731.00	MBY		AQUA PARATHION 800-E
14777.00	MBY		PARATHION 15W INSECTICIDE
14952.00	PFF		PFIZER PARATHION 15 WP INSECTICIDE
15082.00	PFF		PFIZER TERRAMYCIN TREE INJECTION
			FORMULA
15268.00	CYC		COUNTER 15-G SOIL INSECTICIDE
15645.00	MKA		AZINPHOS METHYL 50W
16351.00	DEG	ABE	DEGESCH PHOSTOXIN COATED TABLETS
			FOR CONTROL OF GROUNDHOGS
16412.00	CHP		CHIPMAN APM 50W INSECTICIDE
16530.00	CAS	PNX	GASTOXIN FUMIGATION PELLETS
16531.00	CAS	PNX	GASTOXIN FUMIGATION TABLETS
17037.00	CYC		COUNTER 5-G SOIL INSECTICIDE
17419.00	CHH		AMAZE 720 EMULSIFIABLE INSECTICIDE
17533.00	MKA		AZINPHOS METHYL 240 EC
17878.00	CGC		PHOSDRIN LIQUID
17892.00	CGC		BIRLANE 25WP
17894.00	CGC		BIRLANE 400EC
17995.00	DUQ		VYDATE L INSECTICIDE/NEMATICIDE
20533.00	CYC		CYGARD 15G SOIL INSECTICIDE

TOTAL: 40

8. Schedule 6 to the said Regulation, as remade by section 8 of Ontario Regulation 78/88, is revoked and the following substituted therefor:

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
106.00	WAL		WATKINS INSECT DUST
646.00	RAW		INSECT DUST
780.00	GAP		GARDO NO. 15 LOUSE POWDER
840.00	WEP		VAPOSECTOR LIQUID INSECTICIDE
873.00	BAT		MICROSCOPIC WETTABLE SULPHUR
1147.00	WOB		1058 SUPERSECT LIQ SPACE & CONTACT INSEC
1268.00	SAF		SANEX HIGH TEST INSECT SPRAY
1683.00	CGC		LIVESTOCK LOUSE POWDER
2039.00	SAF		SANEX FLEA-X
2076.00	CGC		AGRICULTURAL WEEDKILLER NO.1
2286.00	CGC		NEUTROL EMULSIFIABLE DORMANT SPRAY OIL
2900.00	CBL		CARDICIDE OIL SOLUTION SPACE & CONTACT INSECTICIDE
3141.00	CHP		C-I-L GARDEN INSECT DUST ATOX
3189.00	BAI		SUPER MICROSOL
3416.00	IMP		ESSO WEED KILLER 350
3555.00	KIN		KING ORGANIC INSECTICIDE DUST
3639.00	TUC		WARFARIN BAIT PAKS (PELLETS)
3740.00	KEM		DED-RAT WARFARIN RODENTICIDE BAIT
3836.00	WOB		MICROSECT INSECTICIDE CONCENTRATE
3918.00	CHP		MICROFINE SULPHUR 92 FUNGICIDE
4103.00	LAT		LATER'S ROTENONE GARDEN DUST
4305.00	SAF		SANEX RODENTKIL
4627.00	INT		CO-OP FARM BUILDING SPRAY
5140.00	INT		CO-OP GARDEN INSECT DUST
5293.00	LAT		LATER'S GARDEN SULPHUR FUNGICIDE
5385.00	RER		STOP-PEST PESTICIDES MICE & RAT DESTROYER
5565.00	OSD		PENTOX PRIMER SEALER WOOD PRESERVER GREEN
5663.00	INT		CO-OP LOUSE POWDER
6063.00	YAP		CLEAN CROP WARBLE FLY WASH WP INSECTICIDE
6109.00	GAX		GARDEX INDUSTRIAL INSECTICIDE 50-7
6159.00	VIT	VIR	VIRCHEM TWENTY-THREE
6325.00	LAT		LATER'S DORMANT OIL SPRAY
6412.00	STO		REPEX BRAND INSECT REPELLENT
6496.00	NOX		FLEA NEK-TYE FOR DOGS
6525.00	RAW		RAWLEIGH RAT & MOUSE KILLER
6599.00	RER		STOP PEST RODENT DESTROYER
6701.00	BRJ		POISON RATS & SOURIS BRISSON
6826.00	AVM		MOTH KILLER & DEODORANT
6840.00	CHP		CHIPMAN GRAIN PROTECTANT
6858.00	WAL		WATKINS FRENCH LILAC & SPRING ROSE DEODORANT BLOCKS
6957.00	PEN		PESTROY READY MIXED WARFARIN
7146.00	WOB		G.H. WOOD INSECT KILLER

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
7172.00	SAF		SANEX 10-1 FOOD PROCESSORS SPRAY
7222.00	WIL		WILSON'S WARFARIN RAT & MOUSE KILLER MEAL
7549.00	VIT	VIR	VIRCHEM TWENTY-FOUR
7652.00	CGC		GREEN CROSS BUG KILLER
7668.00	ROR		ROZ TOX WOOD ROPE FABRIC PRESERVATIVE GREEN
7670.00	ROR		ROZ TOX WOOD ROPE & FABRIC PRESERVATIVE CLEAR
7681.00	ALT		CRYSTAUX PARADICHLOROBENZENE
7708.00	ENI		ENSIGN 320 WOOD PRESERVATIVE GREEN
7710.00	ENI		ENSIGN 320 WOOD PRESERVATIVE CLEAR
7720.00	CBE		MASTERCRAFT LIQUID WOOD/ROPE/FABRIC PRESERVATIVE GREEN
7857.00	ABE		WACO DIA ONE INSECTICIDE SPRAY
7902.00	CBL		SPECIAL STOCK & DAIRY SPRAY SPACE & CONTACT INSECTICIDE
7947.00	ABE		WACO MAL-THANE FOGGING OIL
8134.00	WEP		FLYBANE AEROSOL INSECTICIDE
8198.00	CAO		BULLDOG GRIP WOOD PRESERVATIVE GREEN
8214.00	CBL		CARMILL SPACE & CONTACT INSECTICIDE
8243.00	STF	STI	MAGNETIC 6 FLOWABLE SULPHUR
8403.00	ORM		ORMOND TENOCIDE (FOR VETERINARY USE ONLY)
8484.00	SCO		MORT-AUX-RATS
8571.00	NAC		DOUBLE-QUICK LIQUID INSECTICIDE SPRAY
8639.00	ELS		INDUSTRIAL AEROSOL INSECTICIDE
8676.00	WIL		WILSON'S PROLIN PE
8679.00	CGC		TANTOO LIQ INSECT REPELLENT
8685.00	NAC		PYRA-FOG 100 INSECT SPRAY
8718.00	POP		POULIN'S PROLIN RAT & MOUSE POISON
8744.00	WAL		WATKINS RAT & MOUSE KILLER
8823.00	LAT		LATER'S MOUSE & RAT KILLER BAIT
8825.00	GAP		GARDO NO. 24-P PROLIN PELLETS
9061.00	DOL		DOMINION DUSTING POWDER FOR VET USE ONLY
9081.00	CHP		CHIPMAN SEVIN 5% INSECTICIDE DUST
9083.00	KVL		SEVIN POULTRY & LIVESTOCK INSECT SPRAY
9144.00	YAP		CLEAN CROP PYRETHRIN DUST FOR MUSHROOM GROWERS
9164.00	GAP		GARDO FLEA/ITCH POWDER FOR DOGS
9166.00	GAP		GARDO CAT FLEA POWDER
9179.00	CHP		C-I-L DORMANT OIL E.C.
9222.00	CHP		C-I-L RAT & MOUSE BAIT
9230.00	SAF		SANEX PYRONIDE 5
9328.00	LAT		LATER'S INDOOR PLANT INSECT KILLER SPRAY

SCHEDULE:6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
9371.00	GAX		GARDEX PYRETHRIN SPRAY 5-25
9383.00	SAN		SANFAX ROACH & ANT KILLER
9413.00	GAP		GARDO NO. 24-M PROLIN MEAL
9520.00	DIT		DIAZINON 2-D DUST INSECTICIDE
9542.00	BAT		BARTLETT SUPERIOR 70 OIL AGR INSEC
9607.00	CHP		CHIPMAN SUPERIOR SPRAY OIL 70
9628.00	ORM		ORMOND KENNEL SPRAY FOR VETERINARY USE ONLY
9686.00	TRO		TRL-11 LIQUID INSECTICIDE SPRAY
9703.00	ORM		FLEA SHAMPOO FOR VETERINARY USE
9783.00	COS		COPELAND INSECT SPACE & CONTACT SPRAY
9812.00	SAN		SANFAX SUPER INSECTICIDE
9819.00	DEA		DEANCO TIMBERGARD CLEAR WOOD PRESERVATIVE
9820.00	DEA		DEANCO TIMBERGARD GREEN WOOD PRESERVATIVE
9836.00	ABE		WACO TOSSIT PYRETHRUM FORMULA TO KILL MOSQUITO LARVAE
9857.00	STD		STAN-CHEM POTATO-GARD DISINFECTANT LIQUID
9868.00	ALT		CHASSE INSECTES INSECT REPELLENT
9928.00	CAT		KLUNK AE INSECT KILLER
9947.00	SAF		SANEX DYNA-FOG M-L LIQ INSEC
9979.00	CGC		ANT ROACH & SPIDER BLASTER
10043.00	CGH		DRI-KILL
10078.00	NAC		SQUAD PRESSURIZED SPRAY INSECTICIDE
10079.00	GAX		GARDEX RODENT BAIT BLOCKS
10120.00	SAF		SANEX PYRONIDE 33
10124.00	LAT		LATER'S LOUSE POWDER ORGANIC INSEC
10125.00	INP		RANCH TONE WOOD PRESERVATIVE GREEN
10126.00	INP		RANCH TONE WOOD PRESERVATIVE CLEAR
10164.00	CBL		CARDEL MALATHION - 2% BACK-RUBBER INSEC
10165.00	SAF		SANEX 1% DIAZINON
10218.00	TRO		TRL-158 FOG-SECT LIQUID FOGGING INSECTICIDE
10238.00	CGC		HORNET & WASP BLASTER
10315.00	SAN		SANFAX SUPER FOG LIQUID INSECTICIDE
10321.00	LAV		DURO-TEC WOOD PRESERVATIVE LIQUID GREEN 545-277
10328.00	ANI		HALT DOG REPELLENT
10345.00	SAN		SANFAX SUPER INSECTICIDE CONCENTRATE
10375.00	FAR	GIS	FARNAM WIPE LIQ WIPE-ON FLY REPELLENT
10381.00	CGC		SUPREME 70 SPRAY OIL EMULSIFIABLE INSECTICIDE
10389.00	DIT		PYRATLEX 101E MILL SPRAY CONCENTRATE

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
10409.00	FAR	GIS	FARNAM FLYS-AWAY REPELLENT STICK
10434.00	RAL		PURINA RUB-ON EMULSION HORSE INSECTICIDE
10443.00	PLG		PLANT PRODUCTS DORMANT OIL
10539.00	CAI		SHUR-GAIN RAT KILL BAIT CONTAINING WARFARIN
10551.00	ORM		LIQUACIDE FLEA KILLER DEODORANT SPRAY
10576.00	CHH		BAYGON 1% RESIDUAL SPRAY INSECTICIDE
10591.00	BOY		BLACK FLAG RESIDUAL BUG KILLER
10645.00	INT		CO-OP BUG KILLER INSECTICIDE
10709.00	KIN		KING BUG KILLER DUST
10723.00	CAY		ZEP FORMULA 60 SPACE & CONTACT INSECT SPRAY
10802.00	TRO		TRL-80 MAG-O-BAN RESIDUAL INSECTICIDE SPRAY
10803.00	COS		COPELAND HI-PRESSURE FUMIGATOR
10814.00	DIT		PYRATLEX 525 SPACE & CONTACT INSECTICIDE
10836.00	DIT		PYRATLEX TOP TEST INSECT SPRAY
10843.00	KEM		RID PRESSURIZED INSECTICIDE
10844.00	CAY		ZEP 10-X RESIDUAL INSECTICIDE
10845.00	CAY		ZEPOSECTOR DUAL SYNERGIST INSECTICIDE
10863.00	BAX		FLEATOL INSECTICIDE SHAMPOO
10878.00	UNR		HRC LIQUID SYSTEMIC FUNGICIDE FOR RUST ON CARNATIONS
10881.00	KEM		DED-RAT DIPHACINONE RODENTICIDE BAIT
10883.00	DIT		SULFARIN PELLETS RAT & MOUSE KILLER
10917.00	TRO		TROJAN TRB 591
10923.00	KEM		RIDDEX P-100 MUSHROOM HOUSE INSECTICIDE
10994.00	MIF		BAY-O-CIDE RESIDUAL INSECTICIDE SOLUTION
10996.00	CGC		GCP DORMANT OIL SPRAY
11035.00	AVM		MAGNA II
11046.00	DIT		DIAZINON 1 INSECTICIDE SOLUTION
11058.00	MIF		MILL-O-CIDE 300 CONTACT INSECTICIDE
11068.00	DUC		MR. BIBITE
11073.00	CGC		GREEN CROSS FLY BLASTER
11081.00	WEP		WEST FOG LIQUID INSECTICIDE
11085.00	KEM		RIDDEX B-1 RESIDUAL SPRAY
11090.00	LAT		LATER'S SEVIN GARDEN DUST
11124.00	TRO		TRB-571 WASP & HORNET SPRAY
11133.00	FAR	GIS	HORSE LICE DUSTER
11140.00	NAC		SWAT SPRAY INSECT REPELLENT
11164.00	INT		CO-OP WARFARIN RAT KILLER PELLETS

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
11165.00	SAF		SANEX SANIMATIC FLY KILLER
11215.00	ZOC	ZOD	VET-KEM KEMIC PET SPRAY
11223.00	YAP		CLEAN CROP 4% MALATHION DUST AGRICULTURAL INSECTICIDE
11260.00	WEP		RESIDOL-PLUS LIQUID INSECTICIDE RESIDUAL SPRAY
11290.00	ZOC	ZOD	THURON THERMOSET INSECT STRIP
11292.00	CMS		DUAL SYNERGIST INSECTICIDE PRESSURIZED SPRAY
11309.00	SAN		SANFAX BUG OFF INSECT REPELLENT
11317.00	GAX		GARDEX RATKILL
11320.00	PPC		PET PRODUCTS COMPANY FLEA SHAMPOO
11327.00	CGC		GREEN CROSS HOUSE & GARDEN INSECT BLASTER
11328.00	BEN		MOORWOOD WOOD PRESERVATIVE GREEN
11331.00	DOO		CCC WOOD PRESERVATIVE
11332.00	DIS		WARFARIN DISPARAT RAT & MOUSE KILLER
11345.00	CBE		MASTERCRAFT LIQUID WOOD/ROPE/FABRIC PRESERVATIVE CLEAR
11352.00	WEP		PYROSECT LIQUID INSECTICIDE
11370.00	WEP		AGRO-MIST I SPACE SPRAY
11408.00	ZOC	ZOD	TRAX M RAT AND MOUSE BAIT
11416.00	TRO		TRB-611 INSECT PRE THREWAY CONTACT INSECTICIDE
11431.00	SAN		SANFAX BLAST-M INSECTICIDE
11535.00	CER		CERTI-MIST SN SPACE & CONTACT INSECTICIDE
11565.00	GAX		GARDEX 1 BAYGON RESIDUAL INSECTICIDE
11580.00	MBY	UCA	ETHREL LIQUID PLANT GROWTH REGULATOR
11586.00	CHP		ATOX VEGETABLE DUST ROTENONE INSECTICIDE
11593.00	NAC		KILZONE INSECTICIDE
11599.00	CHP		CHIPMAN 5 SEVIN DUST
11609.00	INT		CO-OP WARFARIN RAT KILLER MEAL
11670.00	HOK	WDD	RAMIK BROWN RODENTICIDE
11737.00	KEK		QUICKCIDE FOOD/PLANT INSECTICIDE CONCENTRATE16219
11769.00	PFF		PFIZER XA OIL CONCENTRATE
11777.00	BIE		BIKOE'S DUAL SYNERGIST INSECTICIDE
11904.00	CHP		ACTIVOL CONTAINS GIBBERELIC ACID
12017.00	BLL	MAE	RODENT CAKE
12037.00	ORM		HEXAMITE FOR TREATMENT OF EAR MITES
12135.00	WIL		WILSON'S SEVIN GARDEN DUST
12225.00	PLG		A-REST
12241.00	KEK		KEM KILL-B RESIDUAL SPRAY
12242.00	KEK		QUIKCIDE CONCENTRATE

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
12294.00	WAL		WATKINS QUALITY INSECT SPRAY FOR USE ON DAIRY CATTLE
12314.00	AMW	AMZ	AMWAY SPRAY ADJUVANT
12345.00	PEI	ROU	SBP-1382 BIOALLETHRIN INSECTICIDE
12375.00	OSD		PENTOX COP-R-NAP
12406.00	SAF		R-BAR ROZOL PARAFFINIZED BAIT BARS
12428.00	WOB		G.H. WOOD INSECTICIDE NO 3000 (FOR METERED DISPENSER)
12528.00	RAL		PURINA RAT CONTROL
12585.00	LOR		LORRAIN RUB-ON LIQUID HORSE INSECTICIDE
12799.00	APA		APARAT
12984.00	YAP		CLEAN CROP DIPHA-TOX RAT/MOUSE KILLER MEAL
13050.00	CGC		EASOUT POTATO SEEDPIECE TREATMENT
13059.00	UNR		MAINTAIN CF 125
13074.00	LAT		LATER'S PYRETHRIN INSECTICIDE FOR HOME & GARDEN
13167.00	UCB		AMID-THIN W PLANT GROWTH REGULATOR
13198.00	VIT	VIR	VIRCHEM V ONE AEROSOL INSECTICIDE
13360.00	YAP		CLEAN CROP LIQUID DIPHA-TOX RAT & MOUSE KILLER
13693.00	WIL		WILSON'S ROTENONE INSECT DUST
13766.00	LOR		LORRAIN TUE - RAT - KILL
13774.00	POP		POULINS LIQUID INSECTICIDE COMMERCIAL
13784.00	POP		POULINS RESIDUAL INSECTICIDE SOLUTION
13793.00	KEM		RIDDEX DRIONE INSECTICIDE
13884.00	DIS		DISVAP BUG KILLER
13905.00	BLL	MAE	ERAZE RAT & MOUSE BAIT
13906.00	ATC		ATPLUS 411F
13908.00	FOF		FOSSIL FLOWER GRAIN & SEED STORAGE ORGANIC BUG KILLER
13911.00	PEN		PESTROY LIQUID RESIDUAL INSECTICIDE
13913.00	BLL	MAE	RODENT CAKE
13930.00	CHP		C-I-L KERIGARD HOUSEPLANT SOIL INSECTICIDE
13934.00	CHH		BAYGON INSECTICIDE READY TO USE IN THERMAL FOGGERS
13949.00	KEM		RIDDEX BAY-FOG FOGGING INSECTICIDE
13981.00	SAT	SAJ	SANITIZED BRAND TG LIQUID
14048.00	DUR		CREO-THANE WOOD PRESERVATIVE STAIN CLEAR
14052.00	DUR		CREO-THANE WOOD PRESERVATIVE GREEN
14057.00	WIL		WILSON'S 1½ DIAZINON ROACH & CRAWLING INSECT DESTROYER
14058.00	WIL		WILSON'S MOUSE TREAT
14119.00	GHC		WOODSOL GREEN PRESERVATIVE

SCHEDULE : 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14121.00	GHC		WOODSOL CLEAR PRESERVATIVE
14203.00	SAL		BAR BAIT RAT & MOUSE KILLER
14207.00	WHM	BAB	FLYS-OFF DAIRY INSECTICIDE
14211.00	LAT		LATER'S 4% MALATHION DUST INSECTICIDE
14227.00	RAL		PURINA RAT AND MOUSE KILL PELLETS D-8198
14254.00	KEM		DIAZINON HOUSEHOLD RESIDUAL INSECTICIDE
14265.00	KEM		RIDDEX CYTHION 3% RESIDUAL INSECTICIDE
14268.00	ZOC	ZOD	STARBAR LOUSE POWDER
14269.00	ZOC	ZOD	STARBAR COWFLY POWDER
14276.00	KEM		KS C5 BAIT BAGS RODENTICIDE
14303.00	CHP		CHIPMAN SUPERIOR OIL CONCENTRATE
14322.00	SAF		SANEX BUG BUSTER INSECTICIDE
14355.00	KEM		KEMSAN ROZOL BAIT PELLETS RODENTICIDE
14374.00	SAF		SANEX MOSQUITO BLACKFLY FOG INSECTICIDE
14379.00	POP		POULIN'S RODENT DOOM
14399.00	POP		POULINS C PLUS C INSECTICIDE COMMERCIAL
14431.00	FFA	FFC	DRIONE INSECTICIDE POWDER
14444.00	DAB		SAPHO HOUSE & GARDEN INSECTICIDE
14507.00	KEM		RIDDEX INDUSTRIAL FOGGING INSECTICIDE
14508.00	KEM		RIDDEX HEAVY DUTY INDUSTRIAL FOGGING INSECTICIDE
14509.00	KEM		RIDDEX MILL AND BAKERY INSECTICIDE
14538.00	KEM		RIDDEX FOOD PLANT INSECTICIDE
14541.00	KEM		RIDDEX BARN & LIVESTOCK INSECTICIDE
14569.00	BIE		BIKOE 1% DIAZINON
14570.00	BIE		BIKOE XKD RESIDUAL INSECT SPRAY
14589.00	ZOC	ZOD	STARBAR INSECTICIDE BACK RUBBER READY-TO-USE SOLUTION
14599.00	CGC		EASOUT 10% DUST POTATO SEED PIECE TREATMENT
14618.00	CAT		SUPER CONCENTRATED KLUNK INSECT KILLER
14622.00	INT		CO-OP PREMIUM SPOT WEED KILLER
14625.00	QUA		MAGNA SPACE & CONTACT INSECTICIDE SPRAY
14633.00	FFA	FFC	PYRENONE READY-TO-USE LIQUID INSECTICIDE
14635.00	FFA	FFC	PYRENONE COMMERCIAL INSECTICIDE
14653.00	PFF		PFIZER MICROSCOPIC SULPHUR AGR FUNGICIDE
14665.00	KEM		KSC5 BAIT REPELLENTS RODENTICIDE

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
14669.00	SFR		SAFER'S INSECTICIDAL SOAP CONCENTRATE
14670.00	ABE		WACO CHLORPYRIFOS RESIDUAL SPRAY CRACK & CREVICE INJECTION TREATMENT
14681.00	MBY		SERADIX ROOTING POWDER NO 3
14693.00	WIL		WILSON'S PRUNING PASTE
14701.00	CGC		FUNGINEX 190EC SYSTEMIC FUNGICIDE
14713.00	NCR		MICRO-NIASUL W
14751.00	MBY		SUPERIOR OIL 70
14759.00	NCR		HY-X DISINFECTANT AGAINST BACTERIAL RING-ROT
14782.00	NCR		MALATHION GRAIN PROTECTANT
14786.00	NCR		NIAGARA TREE DRESSING ASPHALT EMULSION
14809.00	NCR		DIPHACINONE RAT BAIT
14821.00	NAC		NATIONAL CHEMSEARCH P-O-W WASP SPRAY INSECTICIDE
14826.00	CHH		BAYGON READY TO USE INSECTICIDE
14832.00	GAX		GARDEX 1% PROPOXUR INSECTICIDE
14860.00	INT		CO-OP DORMANT OIL SPRAY EMULSIFIABLE INSECTICIDE
14863.00	TUC		WARFARIN BAIT PAKS MEAL
14868.00	NCR		MALATHION 4 PYRENONE
14877.00	SAF		SANEX BUG-X RESIDUAL INSECTICIDE
14894.00	YAP		CLEAN CROP MUSHROOM FLY DUST
14909.00	SAF		SANEX ROZOL PARAFFINIZED PELLETS
14914.00	AMW	AMZ	AMWAY SPRAY ADJUVANT DEFOAMER
14948.00	RER		LIQUID XLR BAYGON INSECT DESTROYER
14950.00	CHP		C-I-L PRUNING PAINT
14951.00	MBE		BRACO TREE DRESSING ASPHALT EMULSION
14981.00	PFF		PFIZER SUPERIOR 70 OIL AGR INSECTICIDE
15011.00	SAF		SANEX M300 RESIDUAL INSECTICIDE
15030.00	ZOC	ZOD	VET-KEM INSECTICIDE LOUSE POWDER
15038.00	INT		CO-OP TREE WOUND DRESSING ASPHALT EMULSION
15077.00	JOH		BOLT AIRBORNE LIQUID FOR FLYING AND CRAWLING INSECTS
15078.00	JOH		BOLT RESIDUAL LIQUID FOR CRAWLING INSECTS
15079.00	JOH		BOLT RODENTICIDE FOR RATS AND MICE
15104.00	MIF		MILL-O-CIDE '100' CONTACT INSECTICIDE SOLUTION SYNERGIZED PYRETHRIN
15108.00	ZOC	ZOD	VET-KEM FLEA AND TICK COLLAR FOR DOGS
15140.00	FFA	FFC	PYRENONE FOOD PLANT FOGGING INSECTICIDE

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
15162.00	FFA	FFC	MULTI-PURPOSE PYRENONE INSECTICIDE
15171.00	MIF		MILL-O-CIDE 500 CONTACT INSECTICIDE
15180.00	FFA	FFC	PYRENONE AQUEOUS GARDEN SPRAY
15181.00	FFA	FFC	PYRENONE AQUEOUS PLANT SPRAY
15182.00	FFA	FFC	ROACH & ANT RESIDUAL SPRAY AQUEOUS
15195.00	WOB		G.H.WOOD PARADI CRYSTALS MOTH KILLER
15211.00	PLG		PULSFOG PFE FOGGING SOLUTION
15212.00	PLG		PULSFOG PFW FOGGING SOLUTION
15232.00	JOH		BOLT PRESSURIZED SPRAY
15255.00	FFA	FFC	DRIONE INSECTICIDE POWDER
15284.00	SAF		SANEX MOUSE KILLER BAIT PELLETS
15285.00	SAF		DIPHA-PELL WEATHER RESISTANT RODENTICIDE PELLETS
15286.00	CHM	AGT	MAKI RAT BULK RODENTICIDE MEAL BAIT
15288.00	SAF		SANEX PRO-5 PLUS ULV CONCENTRATE
15289.00	SAF		SANEX PRO-3 PLUS ULV CONCENTRATE INSECTICIDE
15299.00	JOH		BOLT RESIDUAL INSECTICIDE SPRAY
15300.00	SAF		SANEX RESMEN-5-ULV CONCENTRATE
15329.00	SAF		SANEX DIAZINON 2% DUST
15330.00	KEM		RIDDEX 110 ULV INSECTICIDE
15338.00	ABE		WACO BIRD REPELLENT
15431.00	SAF		SANEX MOUSE KILLER WHEAT FORMULA
15442.00	BAT		SUPERIOR OIL CONCENTRATE
15443.00	NCR		NIAGARA SUPERIOR OIL CONCENTRATE
15444.00	PFF		SUPERIOR OIL CONCENTRATE
15469.00	SAF		PYRONIDE 5 PLUS
15474.00	SAF		PYRONIDE 33 PLUS SOLUTION
15476.00	SAF		SANEX HIGH TEST PLUS INSECT SPRAY
15481.00	UCA	UCB	NU-TOMATOTONE
15483.00	SAF		BUG BUSTER PLUS
15486.00	PUG		PUROGUARD BARN INSECTICIDE DUST
15488.00	PUG		PUROGUARD HOUSE & GARDEN INSECTICIDE DUST
15496.00	GAX		GARDEX D-TRANS ALLETHRIN EC 1-10
15549.00	SAF		SANEX ROACH & BUG KILLER INSECTICIDE
15556.00	SAF		SANEX PRO PLUS INDUSTRIAL AEROSOL
15591.00	KEM		KS C7 LIQUID LIGHTNING GROUND SQUIRREL RODENTICIDE
15642.00	JOH		BOLT ROACH BAIT
15676.00	KEM		KEMSAN MAKI RODENTICIDE BAIT
15677.00	SAF		BROMONE SPECIAL RAT MEAL BAIT
15678.00	SAF		SANEX BROMONE RAT & MOUSE MEAL BAIT
15727.00	CGC		GREEN CROSS ROSE & ORNAMENTAL FUNGICIDE (FUNGINEX 6.5)
15788.00	SAF		BROMONE RAT & MOUSE KILLER RODENTICIDE PELLETS

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
15795.00	KEM		KEMSAN MAKI BAIT BAGS RODENTICIDE
15799.00	WEP		WEST D TRANS II
15800.00	REC		ZINC II WOOD PRESERVATIVE
15823.00	KEM		KEMSAN ROZOL BAIT BAGS RODENTICIDE
15824.00	KEM		KEMSAN ROZOL RODENTICIDE BAIT
15827.00	WOB		RESIDUAL INSECTICIDE
15853.00	LAT		LATER'S SUMMER OIL INSECTICIDE
15858.00	INT		CO-OP AERO-TACK AEROSOL INSECTICIDE
15886.00	DOW		DURSBAN READY-TO-USE HOUSEHOLD INSECTICIDE
15888.00	DOW		DURSBAN HOME & GARDEN GRANULES
15889.00	DOW		DURSBAN HOME & GARDEN INSECTICIDE DUST
15941.00	TRO		TROJAN CHEMICALS TRB-540 PLANT MEDIC
15948.00	ZOD		STARBAR MILK ROOM & CATTLE SPRAY
15948.01	AFL		DELLA MIST
15956.00	MIF		BAY-O-CIDE II RESIDUAL INSECTICIDE
15958.00	WIL		WILSON'S SUPER RAT & MOUSE KILLER
15966.00	LAT		LATER'S GROW 'N' CARE TROPICAL SOIL INSECTICIDE DUST
15967.00	DIS		DISVAP III BARN & LIVESTOCK SPRAY
15982.00	CGC		LIME SULPHUR
16025.00	INT		CO-OP BROMONE RAT & MOUSE KILLER
16104.00	SAF		SANEX PRO-99 PROFESSIONAL SYSTEM CRACK AND CREVICE AEROSOL
16152.00	JOL		SUREKILLER
16158.00	LAT		LATER'S ROOT-GUARD SOIL INSECT KILLER
16159.00	LAT		LATER'S BUGBAN-C ANT KILLER
16161.00	LAT		LATER'S DURSBAN READY-TO-USE HOUSEHOLD INSECTICIDE
16184.00	ZOD		STARBAR RAT & MOUSE KILLER PELLETS
16211.00	YAP		CLEAN CROP EMULSIFIABLE DORMANT SPRAY OIL
16227.00	INT		CO-OP BROMONE RODENTICIDE MEAL
16250.00	GAX		GARDEX DIA ONE INSECTICIDE SPRAY
16260.00	BDC		BRENTDALE TREE PRUNING TREATMENT
16261.00	BDC		BRENTDALE WASP & HORNET INSECTICIDE
16266.00	BDC		BRENTDALE RESIDUAL INSECTICIDE SPRAY
16268.00	BDC	ATX	BRENTDALE PYRETHRIN INSECTICIDE INSTITUTIONAL & GARDEN SPRAY
16269.00	BDC		BRENTDALE PYRETHRIN INSECTICIDE SPRAY
16272.00	SAF		SANEX MR-10 MUSHROOM HOUSE INSECTICIDE SOLUTION
16288.00	LAT		LATER'S COPPERTOX WOOD PRESERVATIVE (GREEN)

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16307.00	CAY		ZEPTOX II PRESSURIZED WASP & HORNET KILLER
16366.00	CGC		SPECTRACIDE - PROFESSIONAL HOME PEST CONTROL
16367.00	DIS		DISPAR MIST (METERED)
16393.00	ELA		A-REST SOLUTION CONTAINING ANCYMIDOL
16423.00	VEL		ROOST NO MORE LIQUID BIRD REPELLENT
16435.00	CAY		METER MIST INSECT KILLER
16469.00	TRO		TRL-121 TROJAN RESIDUAL INSECTICIDE SPRAY II
16470.00	TRO		TRB-521 TROJAN PRESSURIZED RESIDUAL INSECTICIDE SPRAY II
16490.00	SAJ		UNITED VAN LINES SANITIZED VAN INTERIOR SPRAY
16500.00	FLC		VARAPEL LIQUID WOOD PRESERVATIVE POLYMER STABILIZER
16501.00	FLC		VARATHANE EXTERIOR WOOD STAIN
16620.00	CHP		CHIPMAN MUSHROOM FLY DUST
16660.00	SCT	ITT	SCOTTS PROTURF GRANULAR SYSTEMIC FUNGICIDE
16672.00	CAY		ZEP ROACH & ANT SPRAY
16674.00	NCR		THAT FLOWABLE FUNGICIDE
16685.00	CAY		ZEPOSECTOR A SPRAY INSECTICIDE
16704.00	MMN		SECTROL #1490 MICROENCAPSULATED PYRETHRINS
16706.00	SAF		SANEX MR II MUSHROOM FLY INSECTICIDE DUST
16738.00	SAF		SANEX ROZOL PARA BLOCKS RODENTICIDE
16741.00	WIL		WILSON'S SUPER MOUSE TREAT
16755.00	MIF		MILL-O-CIDE 28 LIQUID INSECT SPRAY
16776.00	GAX		GARDEX SEWER-RAT BAIT BLOCKS
16791.00	INT		CO-OP CUTWORM KILLER
16792.00	INT		CO-OP ANT & GRUB KILLER
16806.00	FOF		FOSSIL FLOWER AGRICULTURAL INSECTICIDAL SOAP CONCENTRATE
16812.00	GAX		GARDEX D-TRANS INDUSTRIAL INSECTICIDE 7-30
16814.00	GAX		GARDEX D-TRANS INDUSTRIAL INSECTICIDE 2-5/25
16827.00	KEM		KSB5 PINK PUSSYCAT RODENTICIDE
16865.00	KEM		KSD5 BAIT BLOCKS RODENTICIDE
16890.00	SAF		SANEX BROMONE CANARY SEED MOUSE BAIT
16926.00	UNR		HINDER
16934.00	SAF		SANEX MOSQUITO FOG INSECTICIDE
16944.00	LAV		DURO-TEC WOOD PRESERVATIVE LIQUID BROWN 545-275
16951.00	OLY	OLX	WOOD PRESERVATIVE GREEN

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
16985.00	NUX		NUDDEX COPPER 2%
16986.00	NUX		NUDDEX ZINC 2%
17102.00	SFR		SAFER'S DE-MOSS CRYPTOCIDAL SOAP
17111.00	ATC		CANPLUS 411:PARAFFINIC OIL & SURFACTANT BLEND
17189.00	ZOD		VAPORETTE FLEA & TICK POWDER
17201.00	KEM		KS MF MOSQUITO FOGGING INSECTICIDE FORMULA 5
17204.00	OSD		PENTOX ZIN-K-NAP
17222.00	INT		CO-OP MALATHION 2% GRAIN PROTECTANT DUST
17244.00	PUG		PURGUARD BARN & LIVESTOCK LIQUID INSECTICIDE
17250.00	DIS		DISVAP SPRAY INSECTICIDE
17260.00	CGC		GREEN CROSS BANISECT DOMESTIC INSECTICIDE DUST
17320.00	PIR		INSECTO
17359.00	SAF		SANEX BROMONE DURA-BLOCK
17379.00	WIL		WILSON'S SEVIN BUGKILLER DUST
17424.00	WIL		WILSON'S TOMATO & VEGETABLE DUST
17463.00	SAF		SANEX MALATHION GRAIN PROTECTOR DUST
17534.00	SAF		SEVIN 5-D INSECTICIDE DUST
17581.00	GRX		MALATHION PYRETHRIN FLY DUST
17591.00	AIG		K.O. FLYING INSECT KILLER (FOR AUTOMATIC DISPENSER)
17592.00	AIG		KONK (B.V.T.) FLYING INSECT KILLER (FOR AUTOMATIC DISPENSER)
17593.00	AIG		KONK TOO FLYING INSECT KILLER
17625.00	REC		ONCE OVER WOOD PRESERVATIVE
17629.00	AIG		KONK (C.S.A.) FLYING INSECT KILLER (FOR AUTOMATIC DISPENSER)
17661.00	LEG		REZ PREMIUM QUALITY WOOD PRESERVATIVE CLEAR
17662.00	LEG		REZ PREMIUM QUALITY WOOD PRESERVATIVE GREEN
17692.00	BEN		MOORWOOD PENETRATING CLEAR WOOD FINISH & PRESERVATIVE
17693.00	BEN		MOORWOOD SEMI-TRANSPARENT STAIN & WOOD PRESERVATIVE
17710.00	KEM		KEMMIST METERED PRESSURIZED SPRAY INSECTICIDE
17772.00	MMN		SECTROL #1494 PREMISES FLEA SPRAY
17912.00	WHM	GAX	WHITMIRE PT 565 PYRETHRUM INSECTICIDE
17972.00	LEG		REZ SEMI-TRANSPARENT WOOD PRESERVATIVE STAIN - MAPLEWOOD
18009.00	SAF		ROZOL PARA-BLOCK
18020.00	SAF		BROMONE DURA-BLOCK

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
18094.00	GPB		RESIDUAL INSECTICIDE SPRAY
18104.00	BEN		MOORWOOD SEMI-TRANSPARENT BLENDING BASE STAIN & WOOD PRESERVATIVE
18159.00	SAF		SANEX VET TEK B-R-S BACKRUBBER SOLUTION
18164.00	EMO		RE-ZIST RESIDUAL SOLUTION SPRAY
18187.00	APA		SEVIN POULTRY INSECT DUST
18196.00	SAF		SANEX PRO LIVESTOCK SPRAY
18201.00	GAX		GARDEX BUGKILL PRESSURIZED SPRAY
18202.00	PUG		SHOK LIQUID INSECTICIDE
18204.00	KEK		E-RAT-ICATE
18205.00	KEK		E-Z-BAIT
18217.00	EMO		RAT NIX
18218.00	EMO		RAT-X
18237.00	KEM		MAKI RAT & MOUSE BAIT
18325.00	SAF		SANEX MAGIC MIST INSECTICIDE PY9 (METERED SPRAY)
18348.00	GAX		GUARD MIST PYRETHINS INSECTICIDE (METERED)
18357.00	SAF		BUG BUSTER INSECTICIDE METERED SPRAY
18358.00	EMO		QUIK-KILL
18359.00	KEK		INDUSTRIAL INSTA-KILL WASP & HORNET JET SPRAY
18360.00	CHP		C-I-L RAPID BUG KILLER SEVIN
18385.00	EMO		BUTO-PIP CONTACT INSECTICIDE
18388.00	INT		CO-OP HOME PEST CONTROL SPRAY
18393.00	KEM		RIDDEX PYRETHRUM 101 E.C. INSECTICIDE
18420.00	APA		APAMIST FLYING INSECT KILLER (METERED MIST)
18473.00	PFF		PFIZER CORN OIL
18488.00	WHM	GAX	WHITMIRE PT 240 PERMA-DUST
18558.00	CAI		D & L FLY KILL CONCENTRATE
18559.00	CAI		D & L FLY KILL SPRAY OR WIPE
18559.01	BAX		SPRAY 'N' REPEL
18574.00	INT		CO-OP DAIRY GUARD/SENTINELLE II
18583.00	KEK		BODY GARD
18584.00	KEK		HORSE-SHOO
18585.00	KEK		EVACUATE (FOR AUTOMATIC DISPENSER)
18586.00	KEK		BARNSTORM (FOR AUTOMATIC DISPENSER)
18587.00	EMO		BANISH
18588.00	EMO		SWAT
18589.00	EMO		HOG-WASH
18590.00	EMO		EVICT
18675.00	YAP		CLEAN CROP 5% SEVIN DUST
18691.00	KEM		KS FLEA SHAMPOO
18724.00	KEM		KEMSAN 511 PRESSURIZED INSECTICIDE
18749.00	KEM		MAKI RAT & MOUSE BAIT PELLETS

SCHEDULE: 6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
18834.00	KEM		KS P-45 BARN & LIVESTOCK SPRAY
18835.00	KEM		1233 U.L.V.
18836.00	BAZ		BASF KUMULUS S
18846.00	CER	CCN	BUG-X II
18847.00	MTK	CCN	IR48 II
18892.00	CGC		CREEPY CRAWLY PROFESSIONAL HOME PEST CONTROL KIT
18893.00	BLL	MAE	QUINTOX RAT & MOUSE BAIT
18900.00	MTK	CCN	RODON II
18902.00	CER	CCN	KATTLESECT II
18929.00	MTK	CCN	M.K.O. II
18930.00	CER	CCN	STING-X II
18943.00	SUA		OSTER FLEA & TICK SHAMPOO FOR DOGS
18947.00	INT		CO-OP TRIMEX PREMIUM SPOT WEED KILLER
18991.00	BDC		BRENTDALE INSECT SPACE & CONTACT SPRAY
19063.00	WHM	GAX	WHITMIRE PT 270 DURSBA
19115.00	GAX		GARDEX DIA ONE INSECTICIDE SPRAY
19166.00	PIR		N.C. APPAT INSECTICIDE BAIT
19178.01	NAC		RAT-TAT-TAT II
19178.02	MTK		BIG GUN
19190.00	BAZ		BASF AMMONIUM SULPHATE
19215.00	PIR		N-C INSECTICIDE BAIT FOR BARNS
19216.00	PIR		N-C INSECTICIDE BAIT FOR HOUSEHOLD
19230.00	PIR		N-C INSECTICIDE BAIT FOR GRAINS
19244.00	VTR	CCN	CYCLE BREAKER II
19244.01	INT		SUPER MIST PRESSURIZED INSECTICIDE SPRAY
19255.00	DUG		WOODMATE CLEARWATER WOOD PRESERVATIVE
19261.00	VTR	CCN	CYCLE BREAKER 6
19272.00	BAZ		BASF LIQUID AMMONIUM SULPHATE
19281.00	KEM		KEMSAN MAKI BAIT BLOCK RODENTICIDE
19282.00	KEM		KEMSAN MAKI* BAIT PELLETS RODENTICIDE
19286.00	KEM		KEMSAN SEWER BAIT BLOCKS RODENTICIDE
19313.00	DEP		DENALT-COPPER NAPHTHENATE PRESERVATIVE GREEN
19373.00	BEN		MOORWOOD CLEAR WOOD PRESERVATIVE 456-01
19374.00	KEM		KS C5 HOUSEHOLD RESIDUAL INSECTICIDE
19383.00	NAC		SEARCH-OUT
19383.01	MTK		LAST STAND COCKROACH KILLER
19386.00	ZOD		STARBAR QWIK-KILL FOGGING SOLUTION
19386.01	AFL		DAIRY SPRAY II
19440.00	REC		END CUT PRESERVATIVE GREEN

SCHEDULE:6

REGIS- TRATION NO.	REGIS- TRANT	AGENT	PESTICIDE
19476.00	GRH		G&R CHEMICALS SE 800
19537.00	KEM		MAKI CANARY SEED MOUSE BAIT
19557.00	KEM		KO 414 FLYING INSECT KILLER (AUTOMATIC DISPENSER)
19558.00	KEM	CCN	KONK 409 (BVT) FLYING INSECT KILLER (METERED SPRAY)
19559.00	KEM	CCN	KONK 408 (CSA) FLYING INSECT KILLER (METERED SPRAY)
19560.00	KEM	CCN	KONK PRO INSECT KILLER
19573.00	ZOD	CCN	DELLA MIST II (METERED SPRAY)
19653.00	MMN		SECTROL #1497 TWO WAY PET SPRAY
19654.00	MMN		SECTROL #1498 TWO-WAY FLEA & TICK FOAM
19659.00	BAX		SPRAY N' REPEL
19685.00	GAX	ABS	GUARD MIST 1 (METERED SPRAY)
19694.00	DOW		DURSBAN WB 05 INSECTICIDE
19732.00	BLL	MAE	QUINTOX MOUSE SEED
19735.00	INT		CO-OP HORSE GARD INSECTICIDE REPELLENT
19781.00	WHM	GAX	WHITMIRE PT 3-6-10 AERO-CIDE
19838.00	MOM	APA	PIVAL PARAKAKES
19854.00	KEM		KEMSAN II METERED PRESSURIZED SPRAY INSECTICIDE
19879.00	ZOD		STARBAR EQUINE INSECTICIDAL SHAMPOO FOR HORSES
20173.00	ADS	NRD	ADAMS FLEA OFF EAR MITE LOTION
20188.00	ZOD		STARBAR EQUINE SUPER WIPE
20189.00	ZOD		ZOECON ENDALSECT INSECTICIDE
20191.00	ZOD		STARBAR EQUINE LICE DUSTER
20192.00	ZOD		VET KEM KEMIC PET SPRAY PLUS
20258.00	CHM	AGT	MAKI BULK RODENTICIDE PELLETS
20298.00	SAF		SANEX DORMANT OIL
20540.00	KEM		KO-15 FLYING INSECT KILLER FORMULA 975 (METERED SPRAY)
20542.00	KEM		KO 14 FLYING INSECT KILLER FORMULA 975
20545.00	KEM		KONK 408 FLYING INSECT KILLER FORMULA 975 (METERED SPRAY)
20547.00	KEM		KONK 409 FLYING INSECT KILLER FORMULA 975 (METERED SPRAY)

TOTAL: 548

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
2187	SIMPSONS-SEARS LTD DEPT. 71 TORONTO ONTARIO M5B2B8	SEARS WEED AND FEED 12:3:6
2189	SIMPSONS-SEARS LTD DEPT. 71 TORONTO ONTARIO M5B2B8	SEARS WEED AND FEED 20:10:5 PLUS 2,4-D AND MECOPROP
790003C	NITROCHEM LTD SUITE 800 MONTREAL QUEBEC H3A1V4	NUTRITE TURF PLUS INSECTICIDE WITH DURSBAN 8:5:8
790005C	O.M. SCOTT & SONS MARYVILLE OHIO 43040	SCOTTS TURF BUILDER 25:3:3 PLUS HALTS CRABGRASS PREVENTER
790017AB	CHIPMAN INC BOX 9100 STONE CREEK ONTARIO L8G3Z1	CHIPMAN PLANTAIDE PLANT STARTER 5:15:5 PLUS ROOTING REGULATOR
790026C	O.M. SCOTT & SONS MARYVILLE OHIO 43040	SCOTTS TURF BUILDER PLUS 2 WITH 2,4-D AND MECOPROP 26:3:3
790085C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	MEADOW GREEN 10:6:4 TURF FERTILIZER WITH 2,4-D
790086C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	MEADOW GREEN 7:7:7 FERTILIZER WITH 2,4-D

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRA- TION NO. UNDER FERTILIZER ACT(CANADA)	REGISTRANT UNDER FERTILIZER ACT(CANADA)	PESTICIDE
790088C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	SHERWOOD GREEN TURF FERTILIZER WITH 2,4-D 10:6:4
790207C	SWIFT CANADIAN CO. LTD. 1400 THE QUEENSWAY TORONTO ONTARIO M8Z1S4	GOLDEN VIGORO WEED AND FEED 12:6:3 WITH KILLEX
790553C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL WEED AND FEED 20:10:5
790569C	WEALL & CULLEN NURSERIES LTD. BOX 207 MILLIKEN ONTARIO LOHIKO	WEALL AND CULLEN WEED AND FEED 10:6:4
790570C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO M3C3G9	SO-GREEN WEED AND FEED 10:5:10
790585C	LIFE HORTICULTURAL PRODUCTS BOX 50 CALEDONIA ONTARIO N0A1A0	LIFE WEED AND FEED WITH 2,4-D 10:6:4
790609C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL WINTERIZER WEEDER 6:12:24

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
790610C	SIMPSONS-SEARS LTD. DEPT. 71 TORONTO ONTARIO	SEARS CRABGRASS KILLER 10:6:4 WITH DACTHAL M5B2B8
790668C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL 18:3:6 WITH CRABGRASS PREVENTER N6A4L6
790669C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL 10:6:4 LAWN FOOD AND CRABGRASS PREVENTER N6A4L6
790677C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL 18:3:6 LAWN WEED DOCTOR N6A4L6
790685C	C.I.L. INC. BOX 5201 LONDON ONTARIO	GREEN-UP WEED AND FEED 10:6:4 N6A4L6
790686C	C.I.L. INC. BOX 5201 LONDON ONTARIO	GREEN-UP WEED AND FEED 20:10:5 N6A4L6
790688C	GREEN CROSS (CIBA GEIGY) 6860 CENTURY AVENUE MISSISSAUGA ONTARIO	GREEN CROSS WEED'N FEED 20:10:5 WITH KILLEX L5N2W5
790690C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL 18:3:6 LAWN INSECT DOCTOR N6A4L6

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
800240C	SWIFT CANADIAN CO. LTD. 1400 THE QUEENSWAY TORONTO ONTARIO M8Z1S4	VIGORO FALL WEED AND FEED 4:8:16
800264C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS PROTURF 25:0:12 FERTILIZER PLUS DSB FUNGICIDE
800276C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO M2J4Y5	AERO TRUE-GREEN WEED AND FEED 10:6:4 WITH KILLEX
800277C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO M2J4Y5	AERO TRUE-GREEN WEED AND FEED 10:6:4 WITH 2,4-D
800283C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS PROTURF FERTILIZER 36:0:0 PLUS DICOT WEED CONTROL II
800301C	SHERIDAN NURSERIES LTD. 700 EVANS AVENUE ETOBICOKE ONTARIO N6A4L6	SHERIDAN PARKWOOD WEED AND FEED 10:6:4
800363C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	CO-OP FERTILIN 10:6:4 TURF FERTILIZER WITH CRABGRASS PREVENTER

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
800697C	NITROCHEM LTD. SUITE 800 MONTREAL QUEBEC H3A1V4	NUTRITE LAWNBOOSTER PLUS GRABGRASS PREVENTER 20:5:5 WITH CHLORT
800698C	NITROCHEM LTD. SUITE 800 MONTREAL QUEBEC H3A1V4	NUTRITE SUPERTURF PLUS WEED KILLER 21:3:9
800699C	NITROCHEM LTD. SUITE 800 MONTREAL QUEBEC H3A1V4	NUTRITE WINTERGREEN PLUS WEEDAWAY 4:9:15
800701C	NITROCHEM LTD. SUITE 800 MONTREAL QUEBEC H3A1V4	NUTRITE TURF PLUS WEEDAWAY 8:5:8
800715C	NITROCHEM LTD. SUITE 800 MONTREAL QUEBEC H3A1V4	MIRACLE GREEN 7:7:7 PLUS WEED AND FEED
800719C	MERRY GRO. LTD. 4038 HWY. 7 UNIONVILLE ONTARIO L3R2L5	WHITE ROSE IRON PLUS WEED AND FEED 9:4:8
800734C	MANCHESTER PRODUCTS LTD. BOX 204 CAMBRIDGE ONTARIO N1R3K8	MANCHESTER SUPERGREEN WEED AND FEED 10:6:4
800735C	MANCHESTER PRODUCTS LTD. BOX 204 CAMBRIDGE ONTARIO N1R3K8	MANCHESTER SUPERGREEN CRAB-EX 10:6:4

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
800758C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO M3C3G9	SO-GREEN WINTER PRO WEED AND FEED 4:8:12
800763C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	GREEN-UP WEED AND FEED 20:10:5
800773C	CAVAN'S GARDEN CENTRE 1570 CLARKSON ROAD NORTH MISSISSAUGA ONTARIO L6T1G1	CAVAN'S SUMMER LAWN FOOD WITH WEED CONTROL 10:5:5
800775C	CAVAN'S GARDEN CENTRE 1570 CLARKSON ROAD NORTH MISSISSAUGA ONTARIO L6T1G1	CAVAN'S FALL LAWN FOOD W/ WEED CONTROL 5:10:5
800776C	CAVAN'S GARDEN CENTRE 1570 CLARKSON ROAD NORTH MISSISSAUGA ONTARIO L6T1G1	CAVAN'S SPRING LAWN FOOD W/ WEED CONTROL 15:5:5
800781C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS PROTURF FERTILIZER 36:0:0 PLUS DICOT WEED CONTROL
800789C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL 6:9:6 GARDEN WEED DOCTOR

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
800803C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO	SO-GREEN PREMIUM CRABGRASS CONTROL WITH CHLORTHAL 21:7:7 M3C3G9
800806C	F.W. WOOLWORTH CO. LTD. 33 ADELAIDE ST. TORONTO ONTARIO	WOOLCREST WEED AND FEED 10:6:4 M5H1P5
800810C	BEAVER LUMBER CO. LTD. 245 FAIRVIEW MALL DRIVE WILLOWDALE ONTARIO	BEAVER PREMIUM WEED AND FEED 20:10:5 PLUS KILLEX M2J4T1
800816C	BEAVER LUMBER CO. LTD. 245 FAIRVIEW MALL DRIVE WILLOWDALE ONTARIO	BEAVER WEED AND FEED WITH 2,4-D M2J4T1
800820C	K MART CANADA LIMITED 8925 TORBRAM ROAD BRAMPTON ONTARIO	K-MART K-GRO WEED AND FEED 10:6:4 M5B1L3
800879C	GREEN CROSS (CIBA GEIGY) 6860 CENTURY AVENUE MISSISSAUGA ONTARIO	GREEN CROSS GRAB-GUARD LAWN FOOD 15:3:3 WITH DACTHAL 4% L5N2W5
810401C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO	AERO GREEN WEED AND FEED 10:6:4 WITH KILLEX M2J4Y5
810402C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO	AERO-GREEN WEED AND FEED 10:6:4 WITH 2,4-D M2J4Y5

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
810403C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO M2J4Y5	AERO GREEN 12:6:6 LAWN INSECT CONTROL AND FERTILIZER
810420C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	CO-OP FERTILIN 10:6:4 TURF FERTILIZER WITH WEED KILLERS
810421C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	CO-OP FERTILIN 10:6:4 TURF FERTILIZER WITH CRABGRASS PREVENTER
810422C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	SHERWOOD GREEN 7:7:7 TURF FERTILIZER WITH 2,4-D
810423C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	CO-OP FERTILIN TURF FERTILIZER 16:6:8 WITH CRABGRASS PREVENTER
810428C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	TURF GREEN FERTILIZER 16:6:8 WITH WEED KILLERS
810446C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	CO-OP TURFGREEN TURF FERTILIZER 16:6:8 WITH WEED KILLER

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
810447C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO	CO-OP TURFGREEN TURF FERTILIZER 16:6:8 WITH CRABGRASS L5A3A4
810457C	CANADIAN TIRE CORPORATION BOX 770, STATION K TORONTO ONTARIO	MASTERCRAFT FALL WEED N' FEED FERTILIZER 4:8:12 M4P3V8
810902C	O.M. SCOTT & SONS MARYSVILLE ONTARIO	SCOTTS STARTER FERTILIZER 16:21:5 WITH CRABGRASS PREVENTER 43040
810903C	MANCHESTER PRODUCTS LTD. BOX 204 CAMBRIDGE ONTARIO	MANCHESTER SUPERGREEN WEED GUARD 14:4:8 NIR3K8
810915C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO	SO-GREEN GRUB AND CINCHBUG CONTROL W/ CHLORPYRIFOS 10:2:4 M3C3G9
810918C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL 18:3:6 CRABGRASS DOCTOR N6A4L6
810919C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL 15:3:6 LAWN FOOD WITH CRABGRASS PREVENTER N6A4L6
810927C	CYANAMID CANADA INC. 2255 SHEPPARD AVE. E. TORONTO ONTARIO	AERO GREEN WEED AND FEED 5:10:10 WITH KILLEX M3J4Y5

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT(CANADA)	REGISTRANT UNDER FERTILIZER ACT(CANADA)	PESTICIDE
810929C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO M2J4Y5	AERO ULTRA GREEN WEED AND FEED 14:7:7 WITH KILLEX
810930C	CYANAMID CANADA INC. 2255 SHEPPARD AVENUE E. TORONTO ONTARIO M2J4Y5	AERO GREEN CRABGRASS AND ANNUAL BLUEGRASS PREVENTER 10:6:4
810942C	SIMPSONS-SEARS LTD. DEPT. 71 TORONTO ONTARIO M5B2B8	SEARS WEED AND FEED 26:4:4 PLUS 2,4-D AND MECOPROP
810970C	F.W. WOOLWORTH CO. LTD. 33 ADELAIDE STREET TORONTO ONTARIO M5H1P5	WOOLCREST PREMIUM WEED AND FEED 20:10:5
810978C	LITTLE TREE FARM 460 SPRINGBANK DRIVE LONDON ONTARIO N6J1G8	LITTLE TREE FARM WEED AND FEED 18:4:8
810979C	LITTLE TREE FARM 460 SPRINGBANK DRIVE LONDON ONTARIO N6J1G8	LITTLE TREE FARM CRABGRASS PREVENTER 18:4:8
810982C	O.M. SCOTT & SONS MARYSVILLE OHIO 43040	SCOTTS LAWN MOSS CONTROL WITH FERTILIZER 19:5:5

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
811506C	SUNFRESH LTD. 22 ST. CLAIR AVENUE E. TORONTO ONTARIO M4T2S3	NO-NAME WEED AND FEED 10:6:4
811508C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL 12:3:5 WINTERIZER WEEDER
811515C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL 15:3:3 LAWN FOOD AND WEED KILLER
811516C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL 6:3:4 LAWN FOOD WITH INSECT KILLER
821004C	ALL TREAT FARMS LTD. ARTHUR ONTARIO NOG1A0	LAWN TREAT FERTILIZER AND CRABGRASS CONTROL
821005C	ALL TREAT FARMS LTD. ARTHUR ONTARIO NOG1A0	LAWN TREAT FERTILIZER AND INSECT CONTROL WITH DURSBAN
821006C	ALL TREAT FARMS LTD. ARTHUR ONTARIO NOG1A0	LAWN TREAT WEED AND FEED WITH WEED-A BAN HERBICIDE
821014C	MEADOW GREEN CO. LTD. 151 CITY CENTRE DRIVE MISSISSAUGA ONTARIO L5B1M7	MEADOW GREEN TURF FERTILIZER 7:7:7 WITH WEED KILLERS

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT(CANADA)	REGISTRANT UNDER FERTILIZER ACT(CANADA)	PESTICIDE
821015C	MEADOW GREEN CO. LTD. 151 CITY CENTRE DRIVE MISSISSAUGA ONTARIO L5B1M7	MEADOW GREEN TURF FERTILIZER 10:6:4 WITH WEED KILLERS
821016C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	SHERWOOD GREEN TURF FERTILIZER 7:7:7 WITH WEED KILLERS
821017C	UNITED CO-OPERATIVES OF ONT. BOX 527 MISSISSAUGA ONTARIO L5A3A4	SHERWOOD GREEN TURF FERTILIZER 10:6:4 WITH WEED KILLERS
821032C	CANADIAN TIRE CORPORATION BOX 770, STATION K TORONTO ONTARIO M4P3V8	MASTERCRAFT WEED N'FEED LAWN FERTILIZER 9:3:6
821123C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO M3C3G9	SO-GREEN WINTER PRO WEED AND FEED 6:8:12
821545C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO M3C3G9	SO-GREEN LAWN PRO WEED AND FEED 10:5:10
821564C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL WEED AND FEED 16:4:4 WITH 2,4-D, MECOPROP, DICAMBA

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
821597C	SIMPSONS-SEARS LTD. DEPT. 71 TORONTO ONTARIO M5B2B8	SEARS WEED AND FEED 20:10:5
821598C	SIMPSONS-SEARS LTD. DEPT. 71 TORONTO ONTARIO M5B2B8	SEARS WEED AND FEED 12:3:6
821600C	F.W. WOOLWORTH CO. LTD. 33 ADELAIDE STREET TORONTO ONTARIO M5H1P5	WOOLCREST PREMIUM CRABGRASS CONTROL 20:10:5
821602C	WEALL AND CULLEN NURSERIES LTD BOX 207 MILLIKEN ONTARIO LOH1K0	WEALL AND CULLEN PREMIUM CRABGRASS 21:7:7 WITH BETASAN
821616C	SUNFRESH LTD. 22 ST. CLAIR AVENUE E. TORONTO ONTARIO M4T2S3	FERTILIZER WITH CRABGRASS PREVENTER 12:3:6 WITH BETASAN
831156C	CHIPMAN INC. BOX 9100 STONE CREEK ONTARIO L8G3Z1	CIL GOLFGREEN CRABGRASS PREVENTER 20:3:4 PLUS BENSULIDE
831157C	CHIPMAN INC. BOX 9100 STONE CREEK ONTARIO L8G3Z1	CIL LANDSCAPE CRABGRASS PREVENTER 10:6:4 PLUS BENSULIDE
831158C	CHIPMAN INC. BOX 9100 STONE CREEK ONTARIO L8G3Z1	CIL LANDSCAPER INSECT CONTROL 10:6:4 PLUS CHLORPYRIFOS

SCHEDULE: 6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
831227C	SO-GREEN INC. (F. MANLEY) BOX 8750 DON MILLS ONTARIO	SO-GREEN PREMIUM LAWN PRO-WEED AND FEED 21:7:7
	M3C3G9	
831277C	CHIPMAN INC. BOX 9100 STONEY CREEK ONTARIO	CIL 16-4-4 PROFESSIONAL CRABGRASS PREVENTER
	L8G2Z1	
831282	WILSON LABORATORIES INC. 334 HATT STREET DUNDAS ONTARIO	WILSON FALL LAWN FOOD PLUS MULTI WEEDER
	L9H2H9	
831285	WILSON LABORATORIES INC. 334 HATT STREET DUNDAS ONTARIO	WILSON SPRING AND SUMMER LAWN FOOD PLUS MULTI WEEDER
	L9H2H9	
831286	WILSON LABORATORIES INC. 334 HATT STREET DUNDAS ONTARIO	WILSON CRABGRASS PREVENTER AND POA ANNUA CONTROL PLUS LAWN
	L9H2H9	
841425C	C.I.L. INC. BOX 9100 STONEY CREEK ONTARIO	CIL 10-6-4 LAWN FOOD PLUS CRAB GRASS PREVENTER
	L8G3Z1	
841688C	C.I.L. INC. BOX 5201 LONDON ONTARIO	CIL GOLF GREEN WEED AND FEED 20:3:4
	N6A4L6	

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRATION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
841695C	CHIPMAN INC. BOX 9100 STONE CREEK ONTARIO L8C3Z1	CIL CRABGRASS DOCTOR 20-3-4
841696C	C.I.L. INC. BOX 5201 LONDON ONTARIO N6A4L6	CIL LAWN INSECT DOCTOR 6:3:4 WITH CHLORPYRIFOS
841750	SO-GREEN INC. BOX 8750 DON MILLS ONTARIO M3C3G9	SO-GREEN PRO-FERTILIZER AND CRABGRASS CONTROL 10-5-10
851825C	GREEN CROSS CIBA-GEIGY CANADA LTD. MISSISSAUGA ONTARIO L5N 2W5	FEDEX LIQUID WEED 'N' FEED
851828	WILSON LABORATORIES INC. 334 HATT STREET DUNDAS ONTARIO L9H2H9	GARD-EZE LIQUID WEED AND FEED
851830	WILSON LABORATORIES INC. 334 HATT STREET DUNDAS ONTARIO L9H2H9	WILSON SPRING AND SUMMER LIQUID LAWN FOOD PLUS MULTI WEEDER
851843	HOME HYDROCULTURE ASSOC. INC. BOX 3250, STATION D WILLOWDALE ONTARIO M2R3G6	HOME GARDENER LIQUID LAWN FOOD
860099C	SUNFRESH LTD. 22 ST. CLAIR AVE. E. TORONTO ONTARIO M4T2S8	NO-NAME LIQUID LAWN FOOD AND INSECT CONTROL 15-2-3

SCHEDULE:6

PESTICIDES THAT ARE CONTAINED IN FERTILIZER

REGISTRA- TION NO. UNDER FERTILIZER ACT (CANADA)	REGISTRANT UNDER FERTILIZER ACT (CANADA)	PESTICIDE
870042C	WEALL & CULLEN NURSERIES LTD. P.O. BOX 4040 MARKHAM ONTARIO	WEALL & CULLEN LIQUID LAWN FOOD AND INSECT CONTROL
	L3R8G8	
870143C	GREEN CROSS DIV. OF CIBA GEIGY CANADA LTD. FOOD MISSISSAUGA ONTARIO	INSECTILIZER 15-5-5 LAWN
	L5N 2W5	

TOTAL: 115

O. Reg. 249/89, s. 8.

20/89

MINING TAX ACT

O. Reg. 250/89.

General.

Made—April 28th, 1989.

Filed—May 4th, 1989.

REGULATION TO AMEND
REGULATION 639 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
MINING TAX ACT

1. Regulation 639 of Revised Regulations
of Ontario, 1980 is amended by adding
thereto the following sections:

1a. For the purposes of clause 1 (1) (d) of the Act, "limestone" means limestone which is mined and sold for use as a construction material but does not include limestone which is mined for the purpose of being processed to extract elements or compounds which form part of the limestone. O. Reg. 250/89, s. 1, *part*.

6.—(1) For the purposes of subsection 3 (5a) of the Act, a mine shall be considered to be a new mine that has come into existence after the 20th day of May, 1987,

(a) where,

(i) no operator of the mine was entitled to receive proceeds from the output of the mine before the 21st day of May, 1987, and

(ii) the mine is separate and distinct geologically and has had no common workings with any other mine that has been operated at any time during the five calendar years ending before the calendar year in which an operator first becomes entitled to receive proceeds from the output of the mine;

(b) where the mine was inactive on the 20th day of May, 1987 and subsequently resumes production in reasonable commercial quantities; or

(c) where the mine resumes production in reasonable commercial quantities after having been closed down after the 20th day of May, 1987 for a continuous period of at least sixty months.

(2) For the purposes of subsection 3 (5a) of the Act, a major expansion of an existing mine shall be considered to occur after the 20th day of May, 1987 where,

(a) as a result of an investment in an existing mine, the daily rate of production of mineral substances from the mine exceeds by at least 30 per cent the average daily rate of production of the mine during each of the five calendar years ending immediately before the calendar year in which the first outlay was made to expand the mine; and

(b) the first day that the rate of production of mineral substances from the expanded mine reaches the level of production described in clause (a) is after the 20th day of May, 1987. O. Reg. 250/89, s. 1, *part*.

12.—(1) A notice of objection under section 10 of the Act shall be in Form 1.

(2) A notice of appeal under section 10 of the Act shall be in Form 2.

(3) A notice of waiver under subclause 9 (1) (a) (iv) of the Act shall be in Form 3.

(4) A notice of revocation of waiver under subsection 9 (2) of the Act shall be in Form 4.

(5) A declaration for the three year tax exemption under subsection 3 (5a) of the Act shall be in Form 5. O. Reg. 250/89, s. 1, *part*.

2. The said Regulation is further amended by adding thereto the following Forms:

Form 1



Ministry
of
Revenue
Ontario

Mining Tax Act

Notice of Objection

INSTRUCTIONS: Please print or type information on this form.

To be prepared in TRIPLICATE, ONE copy to be retained and TWO copies to be sent by REGISTERED MAIL addressed to the Ministry of Revenue, c/o The Director, Tax Appeals Branch, P.O. Box 627, 33 King Street West, Oshawa, Ontario L1H 8H5.

The envelope containing this NOTICE OF OBJECTION must be postmarked within one hundred and eighty days from the day of mailing or delivery by personal service of the NOTICE OF ASSESSMENT or STATEMENT OF DISALLOWANCE to which objection is being made.

A separate NOTICE OF OBJECTION must be filed for each NOTICE OF ASSESSMENT or each STATEMENT OF DISALLOWANCE in dispute but, if convenient, facts and reasons may be consolidated.

Name of Taxpayer [CORPORATION, PURCHASER, REGISTRANT, VENDOR]

TELEPHONE NO.

()

Mailing
Address

CITY / TOWN

PROVINCE

POSTAL CODE

NOTICE OF OBJECTION is hereby given to the:

<input type="checkbox"/>	Assessment No.	Date of Assessment			Amount of Tax	for Period ending		
		YEAR	MONTH	DAY	\$	YEAR	MONTH	DAY
OR	Statement of Disallowance	Statement Date			Rebate/Refund Amount			
<input type="checkbox"/>	of Rebate/Refund Claim No.	YEAR MONTH DAY			\$			

under the following act (check one only and indicate account/permit number)

<input type="checkbox"/>	CORPORATIONS TAX ACT	— Account Number	
<input type="checkbox"/>	GASOLINE TAX ACT	— Permit Number	
<input type="checkbox"/>	LAND TRANSFER TAX ACT		
<input type="checkbox"/>	RETAIL SALES TAX ACT	— Permit Number	
<input type="checkbox"/>	TOBACCO TAX ACT	— Permit Number	
<input type="checkbox"/>	FUEL TAX ACT, 1981	— Permit Number	
<input type="checkbox"/>	MINING TAX ACT	— Account Number	
<input type="checkbox"/>	RACE TRACKS TAX ACT, 1988	— Permit Number	

The following are the reasons for objection and the relevant facts:

(If space is insufficient, a separate memorandum should be attached setting forth the full statement of reasons for objection and relevant facts.)
☐ Check here if additional sheets are attached.

This NOTICE OF OBJECTION must be signed by the person objecting or an authorized signing officer of the company.

Date	Name (print)	Signature	Position or Office
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Appointment of Representative

I confirm that _____
has the authority to communicate on my/the company's behalf concerning this Notice of Objection.
I authorize the Tax Appeals Branch to collect personal information from and disclose personal information to my representative in accordance with the Freedom of Information and Protection of Privacy Act, 1987.

Date	Signature of the person objecting or an authorized signing officer of the company	Address of Representative
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1406L (88-03)

Form 2

Mining Tax Act



Notice of Appeal

IN THE SUPREME COURT OF ONTARIO

INSTRUCTIONS
FOR COMPLETION
ARE BELOW

In The Matter of (Check one only):

- ☐ Corporations Tax Act
- ☐ Gasoline Tax Act
- ☐ Retail Sales Tax Act
- ☐ Tobacco Tax Act
- ☐ Land Transfer Tax Act
- ☐ Fuel Tax Act, 1981
- ☐ Mining Tax Act
- ☐ Race Tracks Tax Act, 1988

BETWEEN:

Appellant,

- AND -

THE MINISTER OF REVENUE

Respondent.

TAKE NOTICE that pursuant to (Check one only) :

- ☐ Section 78 of the Corporations Tax Act
- ☐ Section 14 of the Gasoline Tax Act
- ☐ Section 23 of the Retail Sales Tax Act
- ☐ Section 13 of the Tobacco Tax Act
- ☐ Section 12 of the Land Transfer Tax Act
- ☐ Section 14 of the Fuel Tax Act, 1981
- ☐ Section 10 of the Mining Tax Act
- ☐ Section 11 of the Race Tracks Tax Act, 1988

the Appellant appeals to the Supreme Court of Ontario from the decision of the Minister of Revenue

dated the _____ day of _____ 19____
in respect of _____

<input type="checkbox"/>	Assessment No.	Date of Assessment YEAR MONTH DAY	Amount of Tax \$	for Period ending YEAR MONTH DAY
OR <input type="checkbox"/>	Statement of Disallowance of Rebate/Refund Claim No. _____		Statement Date YEAR MONTH DAY	Rebate/Refund Amount \$

STATEMENT OF REASONS FOR APPEAL

(Set out relevant facts and law to be relied on in support of the appeal.)

INSTRUCTIONS:

To be prepared in quadruplicate, ONE copy to be retained, TWO copies to be sent by registered mail addressed to the Minister of Revenue, c/o the Director, Tax Appeals Branch, Ministry of Revenue, P.O. Box 627, 33 King Street West, Oshawa, Ontario, L1H 8H5 and ONE copy to be filed with the Supreme Court of Ontario in accordance with the statute under which the appeal is taken.

The copies addressed to the Minister must be postmarked within 90 days after the day of mailing of the notification that the Minister has confirmed the assessment or reassessed. The copy for the Supreme Court must be filed with the court within the same 90 day period. The Notice of Appeal must be signed by the Appellant or someone authorized to represent the Appellant in the appeal proceedings.

1246G (88-07)

Form 3



Ministry of Revenue
Corporations Tax Branch

Mining Tax Act

WAIVER OF TIME LIMIT FOR ISSUING REASSESSMENTS

For use by operators to waive the time limit within which the Minister may assess, reassess, or make additional assessments under the Act.

Two completed copies of this waiver are to be sent by REGISTERED MAIL addressed to the Minister of Revenue, Ministry of Revenue, Corporations Tax Branch, Mining Tax Section, 5 Park Home Avenue, 3rd Floor, Willowdale, Ontario M2N 6L4, within the time limit referred to in clause 9(1)(b) of the Act.

In order for a waiver to be valid the matter in respect of which the time limit is waived must be specified in the space provided.

This is a permanent waiver with respect to the herein specified matter.

A waiver that stipulates a time limit will not be accepted.

This waiver may be revoked under subsection 9(2) of the Act, by filing a "Notice of Revocation of Waiver" in the prescribed form.

This waiver must be signed by a signing officer with the authority to bind the operator.

Name of Operator

Give full address including City, Town, Municipality, County and Province

Account Number								Taxation year to which this waiver applies	19	Month
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WAIVER

The time limit referred to in subsection 9(1) of the Act, within which the Minister may reassess or make additional assessments or assess tax, interest or penalties under the Act is hereby waived for the taxation year indicated above, in respect of:

Signature	Position or Office	Date
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2724/88 021

Form 4

Mining Tax Act



Ontario

Ministry of
Revenue
Corporations
Tax Branch

NOTICE OF REVOCATION OF WAIVER

For use by operators to revoke, under subsection 9(2) of the Act, a waiver previously filed, in respect of the time limit for issuing reassessments.

A separate Notice of Revocation must be completed for each waiver to be revoked.

Two completed copies of this notice, along with a copy of the waiver previously filed, are to be sent by REGISTERED MAIL addressed to the Minister of Revenue, Ministry of Revenue, Corporations Tax Branch, Mining Tax Section, 5 Park Home Avenue, 3rd Floor, Willowdale, Ontario M2N 6L4.

The waiver will be revoked automatically on the day that is one year after the date the Notice of Revocation is filed with the Minister of Revenue.

A copy of the notice will be returned to the operator with the date filed with the Minister of Revenue indicated thereon.

A "Notice of Revocation of Waiver" cannot be rescinded or cancelled once it has been filed with the Minister of Revenue.

This Notice of Revocation must be signed by a signing officer with the authority to bind the operator.

Name of Operator

Give full address including City, Town, Municipality, County and Province

Account Number										Date on which relevant waiver was signed
----------------	--	--	--	--	--	--	--	--	--	------------------------------------------

I hereby request revocation of the attached waiver for the taxation year 19

Signature	Position or Office	Date
-----------	--------------------	------

Date received by the Ministry of Revenue

- 3.—(1) Section 1a of the said Regulation, as made by section 1 of this Regulation, applies with respect to taxation years of operators commencing with the 4th day of May, 1989.
- (2) Section 6 of the said Regulation, as made by section 1 of this Regulation, shall be deemed to have come into force on the 21st day of May, 1987 and applies to taxation years ending after the 20th day of May, 1987.

20/89

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Publications Under The Regulations Act

May 27th, 1989

LAND REGISTRATION REFORM ACT, 1984

O. Reg. 251/89.

General.

Made—December 8th, 1988.

Filed—May 8th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 580/84 MADE UNDER THE LAND REGISTRATION REFORM ACT, 1984

1. Subsection 1 (2) of Ontario Regulation 580/84, as remade by section 1 of Ontario Regulation 176/87 and amended by section 1 of Ontario Regulation 77/89, is further amended by adding thereto the following paragraph:
3. All that portion of the City of North York (originally the Township of York) lying east of the westerly limit of Yonge Street as widened, north of the southerly limit of Sheppard Avenue as widened, west of the westerly limit of Victoria Park Avenue as widened and south of the southerly limit of Finch Avenue as widened.

21/89

HIGHWAY TRAFFIC ACT

O. Reg. 252/89.

Motor Vehicle Inspection Stations.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 474 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HIGHWAY TRAFFIC ACT

1. Section 4 of Regulation 474 of Revised Regulations of Ontario, 1980 is amended by striking out "and" at the end of clause (b), by adding "and" at the end of clause (c) and by adding thereto the following clause:

- (d) issue a certificate for a vehicle inspected in accordance with the inspection requirements that complies with the performance standards referred to in clauses 5 (a) to (ca) if the inspection fee charged by the licensee is paid.

21/89

CONSERVATION AUTHORITIES ACT

O. Reg. 253/89.

Fill, Construction and Alteration to
Waterways—Halton Region.

Made—March 23rd, 1989.

Approved—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION MADE UNDER THE CONSERVATION AUTHORITIES ACT

FILL, CONSTRUCTION AND ALTERATION TO WATERWAYS—HALTON REGION CONSERVATION AUTHORITY

INTERPRETATION

1. In this Regulation,

"Authority" means the Halton Region Conservation Authority;

"construct" means to do anything in the erection, installation, extension, material alteration or repair of a building or structure and includes the installation of a building unit fabricated or moved from elsewhere, and "construction" has a corresponding meaning;

"drainage area" means, for a point, the area that contributes runoff to that point;

"fill" means any material, whether originating on the site or elsewhere, used or capable of being used to

raise, lower or in any way affect the contours of the ground;

"fill line" means any line designated as such on the maps referred to in the Schedules;

"regional storm" means a storm producing in a forty-eight hour period, in a drainage area of,

- (a) twenty-five square kilometres or less, a rainfall that has the distribution set out in Table 1, or
- (b) more than twenty-five square kilometres, a rainfall such that the number of millimetres of rain referred to in each case in Table 1 shall be modified by the percentage amount shown in Column 2 of Table 2 opposite the size of the drainage area set out opposite thereto in Column 1 of Table 2.

TABLE 1

73 mm of rain in the first 36 hours
6 mm of rain in the 37th hour
4 mm of rain in the 38th hour
6 mm of rain in the 39th hour
13 mm of rain in the 40th hour
17 mm of rain in the 41st hour
13 mm of rain in the 42nd hour
23 mm of rain in the 43rd hour
13 mm of rain in the 44th hour
13 mm of rain in the 45th hour
53 mm of rain in the 46th hour
38 mm of rain in the 47th hour
13 mm of rain in the 48th hour

TABLE 2

COLUMN 1	COLUMN 2
Drainage Area (in square kilometres)	Percentage
26 to 45 both inclusive	99.2
46 to 65 both inclusive	98.2
66 to 90 both inclusive	97.1
91 to 115 both inclusive	96.3
116 to 140 both inclusive	95.4
141 to 165 both inclusive	94.8
166 to 195 both inclusive	94.2
196 to 220 both inclusive	93.5
221 to 245 both inclusive	92.7
246 to 270 both inclusive	92.0
271 to 450 both inclusive	89.4
451 to 575 both inclusive	86.7
576 to 700 both inclusive	84.0
701 to 850 both inclusive	82.4
851 to 1,000 both inclusive	80.8
1,001 to 1,200 both inclusive	79.3

2. The areas described in the Schedules are areas in which, in the opinion of the Authority, the control of flooding or pollution or the conservation of land may be affected by the placing or dumping of fill. O. Reg. 253/89, s. 2.

3. Unless permission has been obtained under section 4, no person shall,

- (a) construct any building or structure or permit any building or structure to be constructed in any pond, swamp or area susceptible to flooding during a regional storm;
- (b) place or dump fill or permit fill to be placed or dumped in the areas described in the Schedules whether such fill is already located in or upon such area, or brought to or on such area from some other place or places; or
- (c) straighten, change, divert or interfere in any way with the existing channel of a river, creek, stream or watercourse. O. Reg. 253/89, s. 3.

4. Subject to the *Ontario Water Resources Act* or to any private interest, the Authority may approve and authorize in writing the issuing of a permit for the construction of any building or structure or the placing or dumping of fill or the straightening, changing, diverting or interfering with the existing channel of a river, creek, stream or watercourse to which section 3 applies if, in the opinion of the Authority, the site of the building or structure or the placing or dumping and the method of construction or placing or dumping or the straightening, changing, diverting or interfering with the existing channel will not affect the control of flooding or pollution or the conservation of land. O. Reg. 253/89, s. 4.

5.—(1) A signed application for permission to construct a building or structure shall be filed with the Authority and shall include,

- (a) four copies of a plan of the property showing the proposed location of the building or structure, its elevation and the proposed final grade plan;
- (b) four copies of a complete description of the type of building or structure to be constructed, including drainage details;
- (c) four copies of a statement of the dates between which the construction will be carried out; and
- (d) four copies of a statement of the proposed use of the building or structure following completion of the construction.

(2) A signed application for permission to place or dump fill shall be filed with the Authority and shall include,

- (a) four copies of a plan of the property on which the fill is to be placed showing the proposed location of filling, the depth to which it is proposed to fill and the proposed final grade of the land when filling is completed;

(b) four copies of a complete description of the type of fill proposed to be placed or dumped;

(c) four copies of a statement of the dates when the placing or dumping will be carried out; and

(d) four copies of a statement of the proposed use of the land following completion of placing or dumping.

(3) A signed application for permission to straighten, change, divert or interfere in any way with the existing channel of a river, creek, stream or water-course shall be filed with the Authority and shall include,

(a) four copies of a plan on which shall be shown in plan view and cross section the details of
- such straightening, change, diversion or interference;

(b) four copies of a description of the protective measures to be undertaken;

(c) four copies of a statement of the dates between which the straightening, changing, diverting or interfering will be carried out; and

(d) four copies of a statement of the purpose of the proposed work. O. Reg. 253/89, s. 5.

6. The Authority may, at any time, withdraw any permission given under section 4 if, in the opinion of the Authority, the representations contained in the application for permission are not carried out or the conditions of the permit are not complied with. O. Reg. 253/89, s. 6.

7. The Authority may appoint officers to enforce this Regulation. O. Reg. 253/89, s. 7.

8. Regulation 164 of Revised Regulations of Ontario, 1980 is revoked.

Schedule 1

Sixteen Mile Creek

In The Regional Municipality of Halton described as follows:

1. In the Town of Oakville, Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I S.D.S.	18
	19
	20
	21
	22
	23
II S.D.S.	16
	17
	18
	19
	20
III S.D.S.	14
	15
	16

As shown delineated by the Fill Line on maps numbered HAL-1-T1 to HAL-1-T4 filed in the Regional Office of the Ministry of Natural Resources, Richmond Hill, Ontario.

Schedule 2

Bronte Creek, Upper Middle Road to Lake Ontario

In The Regional Municipality of Halton described as follows:

1. In the Town of Oakville, Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
II	31
	32
	33
	34
III	31
	32
IV	29
	30
	31

As shown delineated by the Fill Line on maps numbered HAL-2-T1 to HAL-2-T3 filed in the Regional Office of the Ministry of Natural Resources, Richmond Hill, Ontario.

O. Reg. 253/89, Sched. 2.

Schedule 3

Grindstone Creek

In The Regional Municipality of Hamilton-Wentworth and The Regional Municipality of Halton described as follows:

1. In the Town of Flamborough (formerly in the Township of West Flamborough), Regional Municipality of Hamilton-Wentworth, and being composed of part or all of the following lots:

Concession	Lot
IV	7
	8
	9
	10
	11
	12
	13
	14
	15
	16
	17
	18
	19
	20
	21
V	9
	10
	11
	12
	13
	14
	15
	16
	17
	18
	19

Concession	Lot
VI	8
	9
	10
	11
	12
	13
	14
	15
	16
	17
VII	10
	11
	12
	13

2. In the Town of Flamborough (formerly East Flamborough), Regional Municipality of Hamilton-Wentworth, and being part of or all of the following lots:

Concession	Lot
III	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
IV	1
	2
	3
	4
	5
	6
	7
V	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13

Concession	Lot
VI	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
VII	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
VIII	10
	11
	12
	13
IX	12
	13

3. In the Town of Dundas (formerly West Flamborough), Regional Municipality of Hamilton-Wentworth, and being part of or all of the following lots:

Concession	Lot
I	23
	24
	25
	26
	27
	28
	29
II	23
	24
	25
	26
	27
	28
	29

4. In the City of Burlington, Regional Municipality of Halton, and being part of or all of the following lots:

Concession	Lot
I NDS	19
	20
	21
	22
	23
	24

Concession	Lot
II NDS	15
	16
	17
	18
	19
	20
	21
	22
	23
	24

5. In the City of Burlington (formerly Nelson), Regional Municipality of Halton, and being part of or all of the following lots:

Concession	Lot
I	1
	2
II	1

6. In the City of Burlington (formerly East Flamborough), Regional Municipality of Halton, and being part of or all of the following lots:

Concession	Lot
I	5
	6
	7
	8
	9
	10
	11
	12
II	13
	5
	6
	7
	8
	9
	10
	11
	12
	13

As shown delineated by the Fill Line on maps numbered HAL-3-P1 to HAL-3-P23 and HAL-3-P25 to HAL-3-P32 and HAL-3-T1 to HAL-3-T38 filed in the Regional Office of the Ministry of Natural Resources, Richmond Hill, Ontario.

O. Reg. 253/89, Sched. 3.

Schedule 4

Sixteen Mile Creek Urban Milton

In The Regional Municipality of Halton described as follows:

1. In the Town of Milton, Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I N.S.	15
II N.S.	11
	12
	13
	14
	15
III N.S.	11
	12
	13
	14
	15
III (formerly in the Township of Esquesing)	1
	2

The Town of Milton according to Teetzel's Survey and the Town of Milton according to Foster's Survey.

As shown delineated by the Fill Line on maps numbered HAL-4-T1 to HAL-4-T5 filed in the Regional Office of the Ministry of Natural Resources, Richmond Hill, Ontario.

O. Reg. 253/89, Sched. 4.

Schedule 5

Bronte Creek

In The Regional Municipality of Halton and The Regional Municipality of Hamilton-Wentworth and the County of Wellington described as follows:

1. In the Township of Puslinch, County of Wellington, and being composed of part or all of the following lots:

Concession	Lot
Gore	39
VII	30 31
VIII	29 30 31 32 33 34 35 36 37
IX	27 28 29 30 31 32 33 34 35 36 37

Concession	Lot
X	28 29 30 31 32 33 34 35 36 37
XI	28 29 30 31 32 33 34 36 37

2. In the Town of Flamborough (formerly in the Township of West Flamborough), Regional Municipality of Hamilton-Wentworth, and being composed of part or all of the following lots:

Concession	Lot
VII	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
VIII	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11

Concession	Lot
IX	2
	3
	4
	5
	6
XI	1
	2

3. In the Town of Flamborough (formerly in the Township of East Flamborough), Regional Municipality of Hamilton-Wentworth, and being composed of part or all of the following lots:

Concession	Lot
V	1
VI	1
VII	4 5
VIII	1 2 3 4 5 6 7 8 9 10 11
IX	2 3 4 5 6 7 8 9 10 11 12 13

Concession	Lot
X	1 2 3 4 5 6 8 9 10 11 12 13
XI	1 2 3 4 5 6 7 8 9 10 11 12

Concession	Lot
XII	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
XIII	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12

Concession	Lot
XIV	1
	2
	3
	4
	5
	7
	8
	9
	11
	12

4. In the Town of Flamborough (formerly in the Township of Beverly), Regional Municipality of Hamilton-Wentworth, and being composed of part or all of the following lots:

Concession	Lot
VII	33
	34
	35
	36
VIII	33
	34
	35
	36

5. In the Town of Milton (formerly in the Township of Nassagaweya), Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
	14
	15
	16
	17
	18
II	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
	14
	15
	16
	17
	18
	19
	20
	21

Concession	Lot
III	1
	2
	3
	7
	8
	9
	10
	11
	12
	13
	14
	15
	16
	17
	18
	19
	20
	21
IV	1
	2
	3
	8
	9
	10
	11
	12
	13
	17
	18
	19
	20
	21
	22
	23

Concession	Lot
V	1
	2
	3
	21
	22

Concession	Lot
VI	1
	2

6. In the City of Burlington (formerly in the Township of Nelson), Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
II	3
	4
	5
	6
	7
	8
	9
	10
III	3
	4
	5
	6
	7
	8
	9
	10

Concession	Lot
IV	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
V	1
	2
	3
	4
	5
	6
	7
	8
	9
	10

Concession	Lot
VI	1
	2
	3
	4
	5
	6
	7
	8
	9
	10



7. In the **Town of Milton** (formerly in the Township of Nelson), Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I	11
	12
	13
	14
	15
II	11
	12
	13
	14
	15
III	11
	12
	13
	14
	15
IV	11
	12
	13
	14
	15

Concession	Lot
V	11
	12
	13
	14
	15
VI	11
	12
VII	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
	14

8. In the Town of Milton (formerly in the City of Burlington), Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
II NDS	1
	2
	3
	4

9. In the Town of Milton (formerly in the Township of Trafalgar), Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I	1
	2
	3
	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
	14
II	3
	4
	5

10. In the Town of Oakville, Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I SDS	34
	35
II SDS	33
	34
	35

11. In the **City** of Burlington, Regional Municipality of Halton, and being composed of part or all of the following lots:

Concession	Lot
I NDS	2
	3
	4
	5
II NDS	4
	5
	6
	7
	8
	9
	10
	11
	12
	13
	14
	15
	16
I SDS	22
	23
	1
	2
	3
	4

As shown delineated by the Fill Line on maps numbered

HAL-5-P1 to HAL-5-P16
 HAL-5-P18 to HAL-5-P27
 HAL-5-P29 to HAL-5-P38
 HAL-5-P41 to HAL-5-P50
 HAL-5-P53 to HAL-5-P73
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 HAL-5-T60 to HAL-5-T77
 HAL-5-T79 to HAL-5-T85
 HAL-5-T87 to HAL-5-T97
 HAL-5-T99 to HAL-5-T113
 HAL-5-T115
 HAL-5-T116

filed in the Regional Office of the Ministry of Natural Resources, Richmond Hill, Ontario.

O. Reg. 253/89, Sched. 5.

HALTON REGION CONSERVATION AUTHORITY:

BROCK HARRIS
Chairman

A. LINDA VAN WYK
Secretary-Treasurer

Dated at Burlington, this 23rd day of March, 1989.

21/89

PUBLIC LANDS ACT

O. Reg. 254/89.

Work Permits.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION MADE UNDER THE PUBLIC LANDS ACT

WORK PERMITS

1. For the purpose of clauses 13a (1) (d) and (e) of the Act, "shore lands" means public or private lands covered by the waters of a lake, river, stream or pond and includes adjacent lands that are seasonally inundated by water. O. Reg. 254/89, s. 1.

2.—(1) An officer shall issue a work permit to any person who applies therefor unless the officer is of the opinion that the work for which a permit is required,

(a) is contrary to law;

(b) is inconsistent with or does not conform to,

(i) an official plan as defined in the *Planning Act, 1983*,

(ii) a Ministry Resource Management Plan,

(iii) the Ministry District Land Use Guidelines,

(iv) a policy statement issued by the Minister of Municipal Affairs under the *Planning Act, 1983*, or

(v) a policy and procedure directive of the Land Management Branch of the Ministry; or

(c) is likely to create a threat to public safety or to a natural resource including Crown lands, waters and watercourses, forests, flora, wildlife and fisheries.

(2) An application for a work permit and the work permit shall be on a form to be provided by the Ministry. O. Reg. 254/89, s. 2.

3. A work permit is valid during the period and for the geographic area specified in the permit. O. Reg. 254/89, s. 3.

4.—(1) An officer may cancel a work permit if,

- (a) the holder of the permit has contravened or failed to comply with the terms and conditions of the permit;
- (b) the holder of the permit did not proceed or is not proceeding with the work in an expeditious manner;
- (c) one of the grounds for refusal under subsection 2 (1) exists or would exist if the work was continued; or
- (d) a work permit issued under section 15 of the *Forest Fires Prevention Act* for the same location has been cancelled under that section.

(2) Before refusing to issue a work permit or cancelling a work permit, the officer shall give notice in writing to the applicant or holder of the permit of his or her intention to do so.

(3) Before refusing to issue a work permit or cancelling a work permit, the officer shall give the applicant or holder of the permit an opportunity to express his or her objection in a hearing before the officer.

(4) An applicant for a work permit or a holder of a work permit who objects to any condition in the permit as being unduly onerous or unnecessary, having regard to the nature or location of the work to be performed, shall be given an opportunity to express his or her objection in a hearing before the officer.

(5) After a hearing is held under subsection (3) or (4), the officer shall notify the applicant or holder of the permit in writing of his or her decision and the reasons therefor.

(6) Within fifteen days of the date of mailing of the officer's decision and reasons therefor, the applicant or holder of the permit may request the Regional Director of the Ministry for the region in which the work or proposed work is located to reconsider the decision of the officer by filing written submissions with respect thereto.

(7) The Regional Director or a delegate thereof shall consider any written submissions of the applicant or holder of the permit and notify the applicant or holder of the permit of his or her decision.

(8) The decision under subsection (7) is final.

(9) Despite subsection (1), an officer may cancel a work permit, without affording the holder an opportunity to be heard, if the continuation of the work under the permit is, in his or her opinion, an immediate

threat to the public interest and the officer gives written notice, with reasons, to the holder.

(10) The officer shall, immediately after cancelling a work permit under subsection (9), refer the matter to the Regional Director for review and subsections (7) and (8) apply to the review. O. Reg. 254/89, s. 4.

21/89

FARM PRODUCTS GRADES AND SALES ACT

O. Reg. 255/89.

Grades—Fruit and Vegetables.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 332 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE FARM PRODUCTS GRADES AND SALES ACT

1. Clause 4 (a) of Regulation 332 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

- (a) unless the produce is graded, packed and marked in accordance with the Act and this Regulation and is contained in packages which comply with the Act and this Regulation;

2.—(1) Subsection 9 (2) of the said Regulation is revoked and the following substituted therefor:

- (2) Subject to subsections (4) and (4a), all produce shall be packed in the packages described in Table 1.

(2) Subsection 9 (4) of the said Regulation, exclusive of Table 2, is revoked and the following substituted therefor:

- (4) Subject to subsection (4a), produce referred to in Table 2 may be packed in the corresponding packages described in that Table.

- (3) Item 1a of Table 2 of the said subsection 9 (4), as made by section 2 of Ontario Regulation 460/85, is revoked and the following substituted therefor:

1a. Asparagus Pyramid-type

minimum net weights of 15 pounds for asparagus 6 in. or less in length and 20 pounds for asparagus over 6 in. in length.

- (4) Section 9 of the said Regulation, as amended by section 2 of Ontario Regulation 764/81, section 1 of Ontario Regulation 433/84, section 2 of Ontario Regulation 460/85, section 1 of Ontario Regulation 583/86 and section 1 of Ontario Regulation 532/88, is further amended by adding thereto the following subsection:

(4a) Asparagus sold by growers and packers shall be packed in the packages for asparagus described in Table 2 of subsection (4) except asparagus sold directly to consumers which shall not be so packed. O. Reg. 255/89, s. 2 (4).

- (5) Subsection 9 (7) of the said Regulation, as made by section 1 of Ontario Regulation 532/88, is amended by striking out "Twenty pound cartons" in the first line and inserting in lieu thereof "Pyramid-type packages".

- (6) Subsection 9 (8) of the said Regulation, as made by section 1 of Ontario Regulation 532/88, is amended by striking out "twenty pound asparagus carton" in the first and second lines and inserting in lieu thereof "pyramid-type package for asparagus".

3. The said Regulation is amended by adding thereto the following sections:

9b. At least 95 per cent by weight of the asparagus packed in a pyramid-type package shall be packed so that the butt end of each spear contacts the moisture pad. O. Reg. 255/89, s. 3, *part*.

21a. Every pyramid-type package for asparagus shall be marked with a trade mark of the Ontario Asparagus Growers' Marketing Board registered under the *Trade Marks Act* (Canada). O. Reg. 255/89, s. 3, *part*.

PROVINCIAL PARKS ACT

O. Reg. 256/89.

Designation of Parks.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 821 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PROVINCIAL PARKS ACT

- 1.—(1) Schedule 81 of Appendix B to Regulation 821 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

Schedule 81

MISSINAIBI PROVINCIAL PARK

In the geographic townships of Abbott, Abigo, Byng, Champlain, Coderre, Cromlech, Ericson, Hayward, Kildare, Lerwick and Puskuta, in the Territorial District of Algoma; in the geographic townships of Amery, Bessborough, Burstall, Canfield, Devitt now part of the Township of Mattice-Val Côté, Eilber now part of the Township of Mattice-Val Côté, Garden, Gardiner, Gentles, Goldwin, Habel, Hambly, Lambert, Magladery, Mahoney, McBrien, McCuaig, McLeister, Mulholland, Orkney, Rykert, Sankey, Scovil, Staunton and Sutcliffe, in the Territorial District of Cochrane; in the Territorial District of Cochrane and in the geographic townships of Abbey, Addison, Admiral, Baltic, Barclay, Brackin, Calais, Chaplin, Clifton, Lang, Leeson and Missinaibi, in the Territorial District of Sudbury, containing 99,152 hectares, more or less, being composed of those parts of the said geographic townships and of the said Territorial District of Cochrane designated as parts 1, 2, 3, 4 and 5 on sheet number 1 and sheet number 2 of a plan known as Northern—Missinaibi approved on the 26th day of June, 1988 and filed in the office of the Regional Director for the Northern Administrative Region of the Ministry of Natural Resources at Cochrane, Ontario. O. Reg. 256/89, s. 1 (1).

- (2) Schedule 98 of the said Appendix B is revoked and the following substituted therefor:

Schedule 98

LAKE ST. PETER PROVINCIAL PARK

In the geographic Township of McClure, now in the Township of Bangor, Wicklow and McClure, in the County of Hastings, containing 478.16 hectares, more or less, being composed of those parts of the said geographic Township of McClure designated as parts 1, 2, 3, 4 and 5 on a plan known as Algonquin—Lake St. Peter approved on the 26th day of August, 1985 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 256/89, s. 1 (2).

- (3) Schedule 129 of the said Appendix B, as remade by section 2 of Ontario Regulation 52/86, is amended by striking out "54° 47' 30" " in the thirteenth line and inserting in lieu thereof "53° 47' 30" ".

- (4) Appendix B to the said Regulation is amended by adding thereto the following Schedules:

Schedule 217

BONNECHERE RIVER PROVINCIAL PARK

In the geographic Township of Richards, now in the Township of Hagarty and Richards and in the geographic Township of Burns, now in the Township of Sherwood, Jones and Burns, in the County of Renfrew, containing 1,198.0 hectares, more or less, being composed of those parts of the said geographic townships of Richards and Hagarty designated as parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 and 21 on a plan known as Algonquin—Bonnechere River approved on the 12th day of November, 1985 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 218

CENTENNIAL LAKE PROVINCIAL NATURE RESERVE

In the geographic Township of Brougham, now in the Township of Brougham, in the County of Renfrew, containing 530.00 hectares, more or less, being composed of those parts of the said geographic township designated as parts 1, 2, 3, 4 and 5 on a plan known as Algonquin—Centennial Lake approved on the 12th day of August, 1985 and filed in the office of

the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 219

IRA LAKE PROVINCIAL NATURE RESERVE

In the Township of Lindsay, in the County of Bruce, containing 30.00 hectares, more or less, being composed of that part of Lot 8, Concession I West of the Bury Road, as shown on the plan of the geographic Township of Lindsay, designated as Part 1 on a plan known as Southwestern—Ira Lake approved on the 17th day of April, 1985 and filed in the office of the Regional Director for the Southwestern Administrative Region of the Ministry of Natural Resources at London, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 220

JAMES N. ALLAN PROVINCIAL PARK

In the geographic Township of Dunn, now in the Town of Dunnville in The Regional Municipality of Haldimand-Norfolk containing 106 hectares, more or less, being composed of that part of the said geographic Township of Dunn designated as Part 1 on a plan known as Central/James N. Allan approved on the 22nd day of July, 1988 and filed in the office of the Regional Director for the Central Administrative Region of the Ministry of Natural Resources at Richmond Hill, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 221

KAWARTHA HIGHLANDS PROVINCIAL PARK

In the geographic Township of Anstruther, now in the Township of Burleigh and Anstruther and in the geographic Township of Cavendish, now in the Township of Galway and Cavendish, in the County of Peterborough, containing 1,800 hectares, more or less, being composed of that part of the said geographic townships designated as Part 1 on a plan known as Algonquin—Kawartha Highlands approved on the 12th day of November, 1985 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 222

LITTLE CURRENT RIVER PROVINCIAL PARK

In the territorial districts of Thunder Bay and Cochrane, containing 9,930 hectares, more or less, being composed of those parts of the said territorial districts of Thunder Bay and Cochrane designated as parts 1 and 2 on a plan known as North Central—Little Current River approved on the 24th day of August, 1988 and filed in the office of the

Regional Director for the North Central Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 223

LOWER MADAWASKA RIVER PROVINCIAL PARK

In the geographic Township of Lyndoch, now in the Township of Brudenell and Lyndoch and in the geographic Township of Griffith, now in the Township of Griffith and Matawatchan, in the County of Renfrew, containing 1,200 hectares, more or less, being composed of those parts of the said geographic townships designated as parts 1 and 2 on a plan known as Algonquin—Lower Madawaska River Provincial Park approved on the 15th day of November, 1985 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 224

MINNITAKI KAMES PROVINCIAL NATURE RESERVE

In the Territorial District of Kenora, containing 4,422 hectares, more or less, being composed of that part of the said Territorial District of Kenora designated as Part 1 on a plan known as Northwestern/Minnitaki Kames approved on the 1st day of September, 1988 and filed in the office of the Regional Director for the Northwestern Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 225

OBABIKA RIVER PROVINCIAL PARK

In the geographic townships of Sheppard, Clary, Armagh, Delhi, Shelburne and Sladen, in the Territorial District of Sudbury; in the geographic townships of Rorke, Leo and Medina, in the Territorial District of Timiskaming and in the geographic Township of Canton, in the Territorial District of Nipissing, containing 17,000 hectares, more or less, being composed of that part of the said geographic Townships designated as Part 1 on a plan known as Northeastern—Obabika River approved on the 24th day of August, 1988 and filed in the office of the Regional Director for the Northeastern Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 226

PANTAGRUEL CREEK PROVINCIAL NATURE RESERVE

In the Territorial District of Thunder Bay containing 2,685.0 hectares, more or less, being composed of those parts of the said territorial district designated as

parts 1 and 2 on a plan known as North Central/Pantagruel Creek, approved on the 22nd day of January, 1988 and filed in the office of the Regional Director for the North Central Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 227

ROUND LAKE PROVINCIAL NATURE RESERVE

In the geographic Township of Carling, now in the Township of Carling and in the geographic townships of East Burpee, Ferguson and Shawanaga, in the Territorial District of Parry Sound, containing 2,585 hectares, more or less, being composed of that part of the said geographic townships designated as Part 1 on a plan known as Algonquin—Round Lake approved on the 3rd day of May, 1985 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 228

SOLACE PROVINCIAL PARK

In the geographic townships of Selkirk, Dundee and Ellis, in the Territorial District of Sudbury, containing 5,943 hectares, more or less, being composed of that part of the said geographic townships of Selkirk, Dundee and Ellis designated as Part 1 on a plan known as Northeastern—Solace approved on the 16th day of November, 1988 and filed in the office of the Regional Director for the Northeastern Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 229

STEEL RIVER PROVINCIAL PARK

In the geographic Township of Syine, in the Territorial District of Thunder Bay, and in the Territorial District of Thunder Bay, containing 11,240 hectares, more or less, being composed of that part of the said geographic Township of Syine and the said Territorial District of Thunder Bay designated as Part 1 on a plan known as North Central/Steel River, approved on the 24th day of May, 1988 and filed in the office of the Regional Director for the North Central Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 256/89, s. 1 (4), *part*.

Schedule 230

STURGEON RIVER PROVINCIAL PARK

In the geographic townships of Clary, De Mostre, Ellis, Haentschel, Marconi, McLeod, Selkirk, Sheppard and Turner, in the Territorial District of Sudbury, containing 3,350 hectares, more or less, being composed of that part of the said townships designated as Part 1 on a plan known as Northeastern—Sturgeon

River approved on the 26th day of February, 1985 and filed in the office of the Regional Director for the Northeastern Administrative Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 231

TURTLE RIVER PROVINCIAL PARK

In the territorial districts of Kenora and Rainy River, containing 40,052 hectares, more or less, being composed of that part of the said territorial districts designated as parts 1, 2 and 3 on a plan known as Northwestern—Turtle River, approved on the 18th day of July, 1988 and filed in the office of the Regional Director for the Northwestern Region of the Ministry of Natural Resources at Kenora, Ontario and as parts 4, 5, 6, 7, 8, 9, 10 and 11 on a plan known as North Central—Turtle River, approved on the 26th day of July, 1988, by the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

Schedule 232

WINDIGO POINT PROVINCIAL NATURE RESERVE

In the Territorial District of Kenora Patricia Portion, containing 513 hectares, more or less, being composed of that part of the said Territorial District of Kenora Patricia Portion designated as Part 1 on a plan known as Northwestern/Windigo Point approved on the 1st day of September, 1988 and filed in the office of the Regional Director for the Northwestern Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 256/89, s. 1 (4), *part.*

21/89

PROVINCIAL PARKS ACT

O. Reg. 257/89.

General.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 822 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PROVINCIAL PARKS ACT

1. The Table to subsection 25 (2) of Regulation 822 of Revised Regulations of Ontario, 1980, as remade by section 5 of Ontario Regulation 500/87 and

amended by section 1 of Ontario Regulation 640/87, section 3 of Ontario Regulation 196/88 and section 1 of Ontario Regulation 212/89, is further amended by adding thereto the following items:

17. Missinaibi
18. Little Current River
19. Steel River
20. Sturgeon River
21. Turtle River
22. Obabika River
23. Solace

21/89

GAME AND FISH ACT

O. Reg. 258/89.

Hunting on Designated Crown Land and in Provincial Parks.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 422 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GAME AND FISH ACT

1. Section 2 of Regulation 422 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 516/85 and amended by section 1 of Ontario Regulation 565/86, is further amended by striking out "3 to 78" in the third line and inserting in lieu thereof "3 to 91".
2. Section 5a of the said Regulation, as made by section 2 of Ontario Regulation 127/82 and amended by section 1 of Ontario Regulation 323/84 and section 1 of Ontario Regulation 411/84, is further amended by adding thereto the following items:

13. Lady Evelyn—Smoothwater
14. Restoule

3. Section 6a of the said Regulation, as remade by section 2 of Ontario Regulation 516/85, is amended by striking out "and paragraph 2 of Schedule 27" in the fifth and sixth lines.

4. Clause 19a (b) of the said Regulation, as remade by section 1 of Ontario Regulation 213/89, is revoked and the following substituted therefor:

(b) from the first day of the open season therefor or from the 15th day of September, in any year, whichever occurs later, to and including the last day of the open season therefor, in an area described in Schedules 13, 14, 24, 37, 38, 49, 50, 52, 59, 60, 63, 64, 65, 66, 71, 72, 73, 75, 76, 77, 78 and 79 to 91,

5.—(1) Schedules 17 to 22 of the said Regulation, as made by section 2 of Ontario Regulation 347/83, are revoked.

(2) Schedules 27 to 36 and 39 to 48 of the said Regulation, as made by section 4 of Ontario Regulation 44/85, are revoked.

(3) Schedules 51 and 53 to 58 of the said Regulation, as made by section 3 of Ontario Regulation 83/85, are revoked.

(4) Schedules 61, 62, 67 and 68 of the said Regulation, as made by section 3 of Ontario Regulation 280/85, are revoked.

(5) Schedules 70 and 74 of the said Regulation, as made by section 4 of Ontario Regulation 516/85, are revoked.

(6) The said Regulation is amended by adding thereto the following Schedules:

Schedule 80

BONNECHERE RIVER PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 81

GRUNDY LAKE PROVINCIAL PARK

Excepting those parts thereof that are posted with signs prohibiting hunting. O. Reg. 258/89, s. 5 (6), *part.*

Schedule 82

KAWARTHA HIGHLANDS PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 83

LOWER MADAWASKA RIVER PROVINCIAL PARK

Excepting those parts thereof that are posted with signs prohibiting hunting. O. Reg. 258/89, s. 5 (6), *part.*

Schedule 84

LAKE ST. PETER PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 85

MISSINAIBI PROVINCIAL PARK

Excepting that part situate in the Chapleau Crown Game Preserve. O. Reg. 258/89, s. 5 (6), *part.*

Schedule 86

STEEL RIVER PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 87

STURGEON RIVER PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 88

TURTLE RIVER PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 89

OBABIKA RIVER PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 90

SOLACE PROVINCIAL PARK

O. Reg. 258/89, s. 5 (6), *part.*

Schedule 91

LITTLE CURRENT RIVER

O. Reg. 258/89, s. 5 (6), *part.*

6. Schedules 80, 82 and 84 to 91 of the said Regulation, as made by subsection 5 (6) of this Regulation, are revoked on the 15th day of May, 1992.

21/89

PROVINCIAL PARKS ACT

O. Reg. 259/89.

Designation of Parks.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 821 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PROVINCIAL PARKS ACT

- 1.—(1) Schedule 108 of Appendix B to Regulation 821 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

Schedule 108

MISSISSAGI PROVINCIAL PARK

In the geographic townships of Hembruff and Raimbault, in the Territorial District of Algoma, containing 4,900 hectares, more or less, being composed of those parts of the said geographic townships designated as parts 1 and 2 on a plan known as Plan Northeastern—Mississagi, approved on the 23rd day of December, 1988 and filed in the office of the Regional Director for the Northeastern Administrative Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 259/89, s. 1 (1).

- (2) Appendix B to the said Regulation is amended by adding thereto the following Schedules:

Schedule 233

BELL BAY PROVINCIAL PARK

In the geographic Township of Jones, now in the Township of Sherwood, Jones and Burns, in the County of Renfrew, containing 404.0 hectares, more or less, being composed of those parts of the said Township of Jones designated as parts 1, 2, 3 and 4 on a plan known as Algonquin/Bell Bay approved on the 18th day of December, 1987 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 259/89, s. 1 (2), *part.*

Schedule 234

BISCOTASI LAKE PROVINCIAL PARK

In the geographic townships of Biscotasi and Hollinger, in the Territorial District of Sudbury, containing 1,238 hectares, more or less, being composed of that part of the said geographic townships of Biscotasi and Hollinger designated as Part 1 on a plan known as Northern—Biscotasi Lake, approved on the 23rd day of March, 1989 and filed in the office of the Regional Director for the Northern Region of the Ministry of Natural Resources at Cochrane, Ontario. O. Reg. 259/89, s. 1 (2), *part.*

Schedule 235

MANITOU ISLANDS PROVINCIAL NATURE RESERVE

In the Territorial District of Nipissing, containing 1,924.8 hectares, more or less, being composed of that part of the said territorial district designated as Part 1 on a plan known as Plan Northeastern—Manitou Islands, approved on the 16th day of December, 1988 and filed in the office of the Regional Director for the Northeastern Administrative Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 259/89, s. 1 (2), *part.*

Schedule 236

OTOSKWIN-ATTAWAPISKAT RIVER PROVINCIAL PARK

In the Territorial District of Kenora Patricia Portion, containing 82,569 hectares, more or less, being composed of that part of the said territorial district designated as Part 1 on the sheets numbered 1, 2, 3, 4 and 5 on a plan known as Otokwin-Attawapiskat River—North Central approved on the 3rd day of January, 1989 by the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources at Kenora, Ontario and approved on the 1st day of March, 1989 and filed in the office of the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 259/89, s. 1 (2), *part.*

Schedule 237

PIPESTONE RIVER PROVINCIAL PARK

In the Territorial District of Kenora Patricia Portion, containing 97,375 hectares, more or less, being composed of that part of the said territorial district designated as parts 1 and 2 on the sheets numbered 1, 2, 3 and 4 on a plan known as Northwestern—Pipestone River, approved on the 3rd day of January, 1989 and filed in the office of the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 259/89, s. 1 (2), *part.*

Schedule 238

TROUT LAKE PROVINCIAL NATURE
RESERVE

In the geographic Township of Shaver, now in the Township of Golden, in the Territorial District of Kenora Patricia Portion, containing 7,150 hectares, more or less, being composed of that part of the said geographic Township of Shaver and part of the said Territorial District of Kenora Patricia Portion designated as Part 1 on a plan known as Northwestern—Trout Lake, approved on the 3rd day of January, 1989 and filed in the office of the Regional Director for the Northwestern Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 259/89, s. 1 (2), *part*.

Schedule 239

WINDIGO BAY PROVINCIAL NATURE
RESERVE

In the Territorial District of Thunder Bay, containing 8,378 hectares, more or less, being composed of that part of the said territorial district designated as Part 1 on a plan known as Plan North Central/Windigo Bay, approved on the 4th day of December, 1986 and filed in the office of the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 259/89, s. 1 (2), *part*.

21/89

GAME AND FISH ACT

O. Reg. 260/89.

Open Seasons—Game Birds.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 501/81
MADE UNDER THE
GAME AND FISH ACT

- 1.—(1) Column 1 of item 3 of Schedule 1 to Ontario Regulation 501/81, as remade by section 2 of Ontario Regulation 218/85 and amended by section 1 of Ontario Regulation 328/85, is further amended by striking out "76" in the second line and inserting in lieu thereof "75".
- (2) Schedule 1 to the said Regulation, as remade by section 2 of Ontario Regulation 218/85 and amended by section 1 of Ontario Regulation 328/85, is further amended by adding thereto the following item:

5. 76

From the third Saturday in October to the Friday next following, in any year.

21/89

GAME AND FISH ACT

O. Reg. 261/89.

Hunting Licences.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 420 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GAME AND FISH ACT

- 1.—(1) The definition of “operator of a tourist establishment” in subsection 16a (1) of Regulation 420 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 629/87, is revoked and the following substituted therefor:

“operator of a tourist establishment” includes a person who has provided to non-resident hunters in at least one of the three years immediately before the coming into force of this section,

- (a) accommodation in a farm vacation house, on a houseboat or on lands of an Indian band,
 - (b) non-resident black bear guiding or baiting services, or
 - (c) air transportation to a hunting outpost site and customary services to black bear hunters, where the air carrier is licensed by the Canadian Transport Commission and Transport Canada;
- (2) Clause 16a (2) (b) of the said Regulation, as remade by section 1 of Ontario Regulation 27/87, is revoked and the following substituted therefor:
- (b) at the time of the hunt,
 - (i) owns real property in a wildlife management unit that has an open season for the hunting of black bear for non-residents, or

- (ii) has contracted for bear guiding or baiting services with the operator of a tourist establishment and is accommodated,

(A) on the premises of the tourist establishment,

(B) on a Crown land site, the occupation of which is authorized by a district manager of an administrative district of the Ministry of Natural Resources, or

(C) on privately owned lands, the occupation of which is authorized by the owner thereof.

- (3) Subsection 16a (6) of the said Regulation, as remade by section 1 of Ontario Regulation 27/87, is revoked and the following substituted therefor:

(6) No operator of a tourist establishment shall issue a certificate in Form 32 to a non-resident hunter unless the hunter has contracted with the operator for black bear guiding or baiting services. O. Reg. 261/89, s. 1 (3).

- (4) Subsection 16a (8) of the said Regulation, as remade by section 2 of Ontario Regulation 132/87 and amended by section 1 of Ontario Regulation 554/88, is further amended by adding thereto the following clause:

(aa) complete the part of the certificate preceding the hunter's report;

- (5) Subsection 16a (9) of the said Regulation, as remade by section 1 of Ontario Regulation 27/87, is revoked and the following substituted therefor:

(9) A certificate in Form 32 is valid for the area and for the period specified in the certificate. O. Reg. 261/89, s. 1 (5).

2. Form 32 of the said Regulation, as remade by section 2 of Ontario Regulation 58/88, is amended by striking out,

- (a) has contracted with me for accommodation* or hunting services* or air transportation* for the period from to

19 . . . , for the purpose of hunting black bear;

(Where the certificate is issued under clause (a), it is valid for the period noted above.)

or

and inserting in lieu thereof:

(a) has contracted with me for guiding or baiting services for the period from

to, 19 . . . ,

☐ in Black Bear Management Area No. ,

or

☐ on private land in Wildlife Management Unit No. , for which my clients have permission to hunt black bears;

(Where the certificate is issued under clause (a), it is valid for the period noted above.)

or

21/89

GAME AND FISH ACT

O. Reg. 262/89.

Open Seasons—Black Bear.

Made—May 4th, 1989.

Filed—May 8th, 1989.

REGULATION TO AMEND REGULATION 426 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GAME AND FISH ACT

1. Clause 5 (1) (a) of Regulation 426 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 133/87, is amended by striking out "15th" in the first line and inserting in lieu thereof "5th".

21/89

MILK ACT

O. Reg. 263/89.

Industrial Milk—Marketing.

Made—May 8th, 1989.

Filed—May 9th, 1989.

REGULATION TO AMEND REGULATION 623 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE MILK ACT

- 1.—(1) Subsection 13 (1) of Regulation 623 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(1) All Class 3 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$44.98 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (1).

- (2) Subsection 13 (2) of the said Regulation, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(2) All Class 4 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$44.64 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (2).

- (3) Subsection 13 (3) of the said Regulation, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(3) All Class 4a milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$42.78 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (3).

(4) Subsection 13 (4) of the said Regulation, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(4) All Class 4b milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$42.78 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (4).

(5) Subsection 13 (4a) of the said Regulation, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(4a) All Class 4c milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$44.64 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (5).

(6) Subsection 13 (5) of the said Regulation, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(5) All Class 5 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$40.70 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (6).

(7) Subsection 13 (6) of the said Regulation, as remade by section 1 of Ontario Regulation 120/88, is revoked and the following substituted therefor:

(6) All Class 5a milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$41.13 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (7).

(8) Subsection 13 (7) of the said Regulation, as remade by section 1 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

(7) All Class 6 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$40.70 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 263/89, s. 1 (8).

(9) Subsection 13 (8) of the said Regulation, as remade by section 1 of Ontario Regulation 106/89, is revoked and the following substituted therefor:

(8) The minimum prices that apply under subsections (1), (2), (3), (4), (4a), (5), (6) and (7) shall be increased or decreased at the rate of \$0.6469 for each 0.10 kilograms of milk-fat above or below 3.6 kilograms of milk-fat in each hectolitre of milk. O. Reg. 263/89, s. 1 (9).

2. Paragraph 1 of subsection 20 (1) of the said Regulation, as remade by section 2 of Ontario Regulation 60/88, is revoked and the following substituted therefor:

1. A payment on account at the rate of \$26.46 per hectolitre, not later than the 14th day of the next following month or, where a holiday falls within the first twelve days of that month, not later than the 15th day of that month.

3. This Regulation comes into force on the 15th day of May, 1989.

THE ONTARIO MILK MARKETING BOARD:

J. GRANT SMITH
Chairman

H. PARKER
Secretary

Dated at Mississauga, this 8th day of May, 1989.

21/89

MILK ACT

O. Reg. 264/89.

Marketing of Milk to Fluid Milk
Processors.

Made—May 8th, 1989.

Filed—May 9th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 541/81
MADE UNDER THE
MILK ACT**

1.—(1) Subsection 15 (1) of Ontario Regulation 541/81, as remade by section 1 of Ontario Regulation 253/88, is revoked and the following substituted therefor:

(1) All Class 1 milk supplied to a processor and distributed by him in those parts of Ontario comprising the Northern Ontario Pool (excluding the District of Parry Sound) and the Thunder Bay Pool shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$55.74 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (1).

(2) Subsection 15 (1a) of the said Regulation, as remade by section 1 of Ontario Regulation 253/88, is revoked and the following substituted therefor:

(1a) All Class 1 milk supplied to a processor and distributed by him in those parts of Ontario comprising the Northwestern Ontario Pool shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$57.74 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (2).

(3) Subsections 15 (2) and (3) of the said Regulation, as remade by section 1 of Ontario Regulation 253/88, are revoked and the following substituted therefor:

(2) All Class 1 milk supplied to a processor and distributed by him in those parts of Ontario comprising the Southern Ontario Pool (including the District of Parry Sound) shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$54.45 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre.

(3) All Class 2 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$53.45 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (3).

(4) Subsection 15 (4) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(4) All Class 3 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$44.98 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (4).

(5) Subsection 15 (5) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(5) All Class 4 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$44.64 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (5).

(6) Subsection 15 (6) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(6) All Class 4a milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$42.78 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (6).

(7) Subsection 15 (7) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(7) All Class 4b milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$42.78 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (7).

(8) Subsection 15 (8) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(8) All Class 4c milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$44.64 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (8).

(9) Subsection 15 (9) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(9) All Class 5 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$40.70 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (9).

(10) Subsection 15 (10) of the said Regulation, as remade by section 1 of Ontario Regulation 121/88, is revoked and the following substituted therefor:

(10) All Class 5a milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$41.13 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (10).

(11) Subsection 15 (11) of the said Regulation, as remade by section 1 of Ontario Regulation 59/88, is revoked and the following substituted therefor:

(11) All Class 6 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$40.70 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 264/89, s. 1 (11).

(12) Subsection 15 (12) of the said Regulation, as remade by section 1 of Ontario Regulation 105/89, is revoked and the following substituted therefor:

(12) The minimum prices that apply under subsections (1) to (11) shall be increased or decreased at the rate of \$0.6469 for each 0.10 kilograms of milk-fat above or below 3.6 kilograms of milk-fat in each hectolitre of milk. O. Reg. 264/89, s. 1 (12).

2. Paragraph 1 of subsection 20 (1) of the said Regulation, as remade by section 2 of Ontario Regulation 253/88, is revoked and the following substituted therefor:

1. A payment on account at the rate of \$34.53 per hectolitre, not later than the 14th day of the next following month or, where a holiday falls within the first twelve days of that month, not later than the 15th day of that month.

3. This Regulation comes into force on the 15th day of May, 1989.

THE ONTARIO MILK MARKETING BOARD:

J. GRANT SMITH
Chairman

H. PARKER
Secretary

Dated at Mississauga, this 8th day of May, 1989.

21/89

ONTARIO GUARANTEED ANNUAL INCOME ACT

O. Reg. 265/89.

Guaranteed Income Limit.

Made—May 4th, 1989.

Filed—May 10th, 1989.

REGULATION MADE UNDER THE ONTARIO GUARANTEED ANNUAL INCOME ACT

GUARANTEED INCOME LIMIT

1. Commencing with the month of April, 1989, the guaranteed income limit for purposes of,

(a) subclause 1 (j) (i) of the Act is \$9,553.56;

(b) subclause 1 (j) (ii) of the Act is \$7,933.20;

(c) subclause 1 (j) (iii) of the Act is \$7,933.20; and

(d) subclause 1 (j) (iv) of the Act is \$15,866.40.
O. Reg. 265/89, s. 1.

2. Ontario Regulation 11/89 is revoked.

3. This Regulation shall be deemed to have come into force on the 1st day of April, 1989.

21/89

PLANNING ACT, 1983

O. Reg. 266/89.

Restricted Areas—District of Manitoulin, Geographic townships of Campbell, Dawson, Mills and Robinson.

Made—May 8th, 1989.

Filed—May 10th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 672/81 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 672/81 is amended by adding thereto the following section:

112.—(1) Notwithstanding that the land described in subsection (2) is shown on the maps referred to in section 4 as being in a Rural Zone, it shall be deemed to be in a Recreational Commercial Zone to which Part VI applies.

(2) Subsection (1) applies to that parcel of land in the geographic Township of Dawson in the Territorial District of Manitoulin, being the whole of Lot 22, Concession X, except Part 1 of Plan 31R-1391 deposited in the Land Registry Office for the Registry Division of Manitoulin (No. 31). O. Reg. 266/89, s. 1.

DIANA LINN JARDINE
Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 8th day of May, 1989.

21/89

PLANNING ACT, 1983

O. Reg. 267/89.

Restricted Areas—County of Ontario
(now The Regional Municipality of
Durham), Township of Pickering
(now the Town of Pickering).

Made—May 9th, 1989.

Filed—May 10th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 102/72
MADE UNDER THE
PLANNING ACT, 1983

1. Ontario Regulation 102/72 is amended
by adding thereto the following sec-
tions:

72.—(1) One single-family dwelling together with
buildings and structures accessory thereto may be
erected and used on the land described in subsection
(2) if the following requirements are met:

Minimum lot frontage	22 metres
Minimum lot area	0.4 hectares
Minimum front yard	9 metres
Minimum rear yard	9 metres
Minimum side yards	2.4 metres
Minimum floor area	95 square metres
Maximum percentage of lot area to be covered by all buildings and struc- tures	20 per cent

(2) Subsection (1) applies to that parcel of land in
the Town of Pickering in The Regional Municipality of
Durham being that part of Lot 11 in Concession V,

designated as Part 1 on a Plan deposited in the Land
Registry Office for the Registry Division of Durham
(No. 40) as Number 40R-12121. O. Reg. 267/89,
s. 1, *part*.

73.—(1) The single-family dwelling and buildings
and structures accessory thereto existing on the land
described in subsection (2) on the date this section
comes into force may continue to be so used if the
following requirements are met:

Minimum lot frontage	22 metres
Minimum lot area	0.4 hectares
Minimum front yard	9 metres
Minimum rear yard	9 metres
Minimum side yards	2.4 metres
Minimum floor area	95 square metres
Maximum percentage of lot area to be covered by all buildings and struc- tures	20 per cent

(2) Subsection (1) applies to that parcel of land in
the Town of Pickering in The Regional Municipality of
Durham being that part of Lot 11 in Concession V,
designated as Part 2 on a Plan deposited in the Land
Registry Office for the Registry Division of Durham
(No. 40) as Number 40R-12121. O. Reg. 267/89,
s. 1, *part*.

DIANA LINN JARDINE
Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 9th day of May, 1989.

21/89

ONTARIO DRUG BENEFIT ACT, 1986

O. Reg. 268/89.

General.

Made—May 11th, 1989.

Filed—May 12th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 689/86
MADE UNDER THE
ONTARIO DRUG BENEFIT ACT, 1986

1. Schedule 3 to Ontario Regulation 689/86, as remade by section 1 of Ontario Regulation
677/88, is revoked and the following substituted therefor:

Schedule 3

1. Between the hours of 8.30 a.m. and 4.30 p.m. on a day that is on or before the 6th day of July, 1989. O. Reg. 268/89, s. 1.

21/89

PRESCRIPTION DRUG COST REGULATION ACT, 1986

O. Reg. 269/89.

General.

Made—May 11th, 1989.

Filed—May 12th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 690/86
MADE UNDER THE
PRESCRIPTION DRUG COST REGULATION ACT, 1986

1. Schedule 3 to Ontario Regulation 690/86, as remade by section 1 of Ontario Regulation 678/88, is revoked and the following substituted therefor:

Schedule 3

1. Between the hours of 8.30 a.m. and 4.30 p.m. on a day that is on or before the 6th day of July, 1989. O. Reg. 269/89, s. 1.

21/89

FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT, 1987

O. Reg. 270/89.

General.

Made—May 11th, 1989.

Filed—May 12th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 532/87
MADE UNDER THE
FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT, 1987

1. The Schedule to Ontario Regulation 532/87, as remade by section 1 of Ontario Regulation 677/87 and amended by section 2 of Ontario Regulation 286/88, section 1 of Ontario Regulation 436/88 and section 1 of Ontario Regulation 180/89, is further amended by inserting after,

Health Services Appeal Board

Minister of Health

the following:

Health System-Linked Research Units Grants
Review Committee

Minister of Health

21/89

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THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

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Publications Under The Regulations Act

June 3rd, 1989

PLANNING ACT, 1983

O. Reg. 271/89.

Restricted Areas—Regional Municipality of York, Town of Markham.

Made—May 5th, 1989.

Filed—May 15th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 104/72 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 104/72 is amended by adding thereto the following section:

51.—(1) Notwithstanding section 4, one single-family dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the single-family dwelling existing on the land on the 1st day of April, 1989 is removed and if the following requirements are met:

Minimum front yard 7.5 metres

Minimum rear yard 7.5 metres

Minimum side yards 3.0 metres

Maximum height of any building or structure 10.7 metres

(2) Subsection (1) applies to that parcel of land in the Town of Markham in The Regional Municipality of York, being that part of Lot 26 in Concession V described as Part 1 on a Plan deposited in the Land Registry Office for the Registry Division of York Region (No. 65) as Number 65R-11918. O. Reg. 271/89, s. 1.

DIANA LINN JARDINE
*Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs*

Dated at Toronto, this 5th day of May, 1989.

FARM PRODUCTS MARKETING ACT

O. Reg. 272/89.

Potatoes—Marketing.

Made—May 11th, 1989.

Filed—May 15th, 1989.

REGULATION TO AMEND REGULATION 371 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE FARM PRODUCTS MARKETING ACT

1.—(1) Section 1 of Regulation 371 of Revised Regulations of Ontario, 1980 is amended by relettering clause (a) as (aa) and by adding thereto the following clause:

(a) "Fund" means the Fund for Producers of Potatoes established under the *Farm Products Payments Act*;

(2) Clauses 1 (c) and (d) of the said Regulation are revoked and the following substituted therefor:

(c) "potatoes" means potatoes produced in Ontario and used or intended to be used for processing;

(d) "processing" means,

(i) canning, dehydrating, chipping, drying, freezing or peeling,

(ii) adding a substance or heat,

(iii) combining or mixing with another vegetable, or

(iv) entering into a contract for the purchase of potatoes;

2. Section 3 of the said Regulation is amended by adding thereto the following subsection:

(2) A processor is exempt from section 4 in respect of potatoes processed on the processor's premises and sold directly to the consumer from those premises. O. Reg. 272/89, s. 2.

3. The said Regulation is amended by adding thereto the following section:

4a. A licence is issued on the condition that the licensee,

(a) where any payment is made from the Fund to a producer under the *Farm Products Payments Act* and the regulations thereunder, complies with the provisions of those regulations regarding repayment; and

(b) complies with the provisions of the regulations under the *Farm Products Payments Act* respecting,

(i) the payment of fees to the board constituted to administer the Fund, and

(ii) the collection of fees and forwarding them to The Ontario Potato Growers' Marketing Board. O. Reg. 272/89, s. 3.

4. The said Regulation is further amended by striking out "Commission" where it occurs in sections 4 to 5d and inserting in lieu thereof in each instance "Director".

ONTARIO FARM PRODUCTS MARKETING
COMMISSION:

DAVID K. ALLES
Vice-Chairman

GLORIA MARCO BORYS
Secretary

Dated at Toronto, this 11th day of May, 1989.

22/89

FARM PRODUCTS PAYMENTS ACT

O. Reg. 273/89.

Fund for Producers of Potatoes
for Processing.

Made—April 28th, 1989.

Filed—May 15th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 528/87
MADE UNDER THE
FARM PRODUCTS PAYMENTS
ACT**

1.—(1) The definition of "Director" in section 1 of Ontario Regulation 528/87 is revoked and the following substituted therefor:

"Director" means the Director appointed under the *Farm Products Marketing Act*;

(2) The definition of "licence" in the said section 1 is revoked and the following substituted therefor:

"licence" means a licence under the *Farm Products Marketing Act* and "licensed" has a corresponding meaning;

2. Subsection 5 (6) of the said Regulation is revoked and the following substituted therefor:

(6) Every dealer shall keep for at least two years a record showing, in respect of all potatoes purchased or sold, as the case may be,

(a) the names and addresses of the buyers and sellers;

(b) the date of each purchase or sale;

(c) the purchase or sale price;

(d) the fees deducted; and

(e) a description of the potatoes. O. Reg. 273/89, s. 2.

3. The said Regulation is amended by adding thereto the following section:

5a. Payment for potatoes shall be made in accordance with the agreement or award or renegotiated agreement or award declared to be in force by the Farm Products Marketing Commission under the *Farm Products Marketing Act*. O. Reg. 273/89, s. 3.

4. Clause 6 (b) of the said Regulation is revoked and the following substituted therefor:

(b) a producer has not received payment for potatoes in accordance with section 5a; or

5. Clause 13 (1) (d) of the said Regulation is revoked and the following substituted therefor:

(d) where the producer has made an agreement with the dealer whereby the time when payment shall be made under section 5a is extended; or

6. The said Regulation is further amended by adding thereto the following section:

16.—(1) On or before the 30th day of November in each year, every dealer shall,

- (a) furnish to the Director proof of financial responsibility satisfactory to the Director; or
 - (b) deposit with the Director security in a form and in an amount that relates to the price of potatoes to be purchased by the dealer during the next year, as determined by the Director.
- (2) The security described in clause (1) (b) shall not exceed the purchase price of potatoes to be purchased by the dealer during the next year.
- (3) Security deposited under subsection (1) shall be applied only in respect of claims of a producer who sells potatoes to a dealer and in respect of which payments have been made under the Act and this Regulation.
- (4) Where the Director receives notice under the Act or this Regulation that a payment has been made to a producer who has sold potatoes to a dealer who has deposited security under subsection (1), the Director may realize upon the security or such part thereof as the Director considers necessary.
- (5) A dealer whose security has been realized upon under this section shall deposit such additional security with the Director as is necessary to maintain the security at the amount established under subsection (1).
- (6) Where the Director realizes upon a security under subsection (4), the Director shall,
- (a) pay the proceeds, or so much of the proceeds as is necessary to reimburse the Fund for the amount paid to the producer, into the Fund; and
 - (b) where the dealer whose security has been realized upon has complied with subsection (5), pay the balance, if any, of the proceeds to the dealer. O. Reg. 273/89, s. 6.

FARM PRODUCTS GRADES AND SALES ACT

O. Reg. 274/89.

Potatoes.

Made—April 28th, 1989.

Filed—May 15th, 1989.

REGULATION TO REVOKE ONTARIO REGULATION 527/87 MADE UNDER THE FARM PRODUCTS GRADES AND SALES ACT

1. Ontario Regulation 527/87 is revoked.

22/89

MILK ACT

O. Reg. 275/89.

Milk and Milk Products.

Made—April 12th, 1989.

Approved—May 11th, 1989.

Filed—May 15th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 250/87 MADE UNDER THE MILK ACT

1. The definition of "Commission" in section 1 of Ontario Regulation 250/87 is revoked.
2. Subsection 46 (1) of the said Regulation is amended by striking out "or" at the end of clause (b) and inserting in lieu thereof "and".
3. Section 98 of the said Regulation is revoked and the following substituted therefor:

98. No person shall operate a plant except in accordance with a licence from the Director. O. Reg. 275/89, s. 3.

4. The said Regulation is amended by adding thereto the following sections:

100a. Subject to section 104, the Director may impose such conditions upon a licence as the Director considers proper. O. Reg. 275/89, s. 4, *part*.

100b. Where, after a hearing, the Director has determined that a licensee or former licensee has contravened any condition of a licence or any provision of the Act, the regulations, a plan or any order or direction of the Commission, the Director may impose a penalty on the person. O. Reg. 275/89, s. 4, *part*.

100c.—(1) The Director may require that a person engaged in the operation of a plant furnish a performance bond in an amount that does not exceed 10 per cent of the price payable to the milk marketing board

and producers for milk and cream processed during the immediately preceding twelve months in the plant.

(2) The Director may determine that a performance bond is forfeited where, after a hearing, the Director has determined that the plant operator who obtained the bond has contravened any condition of a licence or a provision of the Act, the regulations, a plan or an order or direction of the Commission. O. Reg. 275/89, s. 4, *part*.

113a. Subject to section 114, the Director may impose such conditions upon a licence as the Director considers proper. O. Reg. 275/89, s. 4, *part*.

113b. Where, after a hearing, the Director has determined that a licensee or former licensee has contravened any condition of a licence or a provision of the Act, the regulations, a plan or an order or direction of the Commission, the Director may impose a penalty on the person. O. Reg. 275/89, s. 4, *part*.

113c.—(1) The Director may require that a distributor furnish a performance bond in an amount that does not exceed 10 per cent of the price payable to the marketing board and producers for milk and cream marketed during the immediately preceding twelve months by the distributor.

(2) The Director may determine that a performance bond is forfeited where, after a hearing, the Director has determined that the distributor who obtained the bond has contravened any condition of a licence or any provision of the Act, the regulations, a plan or any order or direction of the Commission. O. Reg. 275/89, s. 4, *part*.

113d. The proceeds of a penalty imposed under section 100b or 113b or of a performance bond forfeited under subsection 100c (2) or 113c (2) shall be paid to the Treasurer of Ontario. O. Reg. 275/89, s. 4, *part*.

113e.—(1) The penalty imposed by the Director for,

- (a) a first offence shall not exceed 2 per cent;
- (b) a second offence shall not exceed 5 per cent; and
- (c) a third or subsequent offence shall not exceed 10 per cent,

of the price payable to the producers for the regulated product marketed or processed during the immediately preceding twelve-month period by the person being penalized.

(2) Within the range set out in subsection (1), the Director shall consider a contravention that,

- (a) harms or has the potential to harm the health of any person;
- (b) endangers the safety of any person; or
- (c) results in a significant economic benefit to the contravenor,

as warranting a penalty at or near the maximum set out and the seriousness of the harm, danger or benefit, as the case may be, shall be a factor to be considered.

(3) If a contravention that was caused by wilful neglect by the person penalized causes harm to the health of any person, the penalty imposed may be the maximum provided in the Act despite subsection (1).

(4) If a contravention is of an administrative nature that does not have the potential to cause harm to the health of any person, the penalty shall not be the maximum set out in subsection (1). O. Reg. 275/89, s. 4, *part*.

5. Section 118 of the said Regulation is amended by striking out "A processor" in the first line and inserting in lieu thereof "An operator of a plant".

6. Section 119 of the said Regulation is amended by striking out "A processor" in the first line and inserting in lieu thereof "An operator of a plant".

7. Ontario Regulation 506/86 is revoked.

ONTARIO FARM PRODUCTS MARKETING
COMMISSION:

JAMES G. RICKARD
Acting Chairman

GLORIA MARCO BORYS
Secretary

Dated at Toronto, this 12th day of April, 1989.

22/89

MILK ACT

O. Reg. 276/89.

Milk and Milk Products.

Made—April 12th, 1989.

Approved—May 11th, 1989.

Filed—May 15th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 250/87 MADE UNDER THE MILK ACT

1.—(1) Clause 52 (1) (a) of Regulation 250/87 is revoked and the following substituted therefor:

- (a) shall be tested at least once in each month,
 - (i) for bacterial content by a plate loop test,
 - (ii) for somatic cell content by an official method, and
 - (iii) for the presence of an inhibitor by an official method; and

(2) Section 52 of the said Regulation is amended by adding thereto the following subsection:

(2a) The somatic cell count of milk shall not equal or exceed the following levels expressed in somatic cells per millilitre of milk during the periods indicated opposite thereto:

800,000	until July 31, 1990
750,000	August 1, 1990, to July 31, 1991
700,000	August 1, 1991, to July 31, 1992
650,000	August 1, 1992, to July 31, 1993
600,000	August 1, 1993, to July 31, 1994
550,000	August 1, 1994, to July 31, 1995
500,000	August 1, 1995 and thereafter

O. Reg. 276/89, s. 1 (2).

2. Subsection 55 (1) of the said Regulation is revoked and the following substituted therefor:

(1) Where the milk of a producer is tested under section 52 and found to be grade 2 in two of any three consecutive monthly tests, the producer is, in respect of the milk marketed in the month in which the milk last graded 2, liable to a penalty of,

- (a) \$1 per hectolitre in the case of a first penalty;
- (b) \$2 per hectolitre in the case of a second penalty;
- (c) \$3 per hectolitre in the case of a third penalty;
- (d) \$4 per hectolitre in the case of a fourth penalty; and
- (e) \$5 per hectolitre in the case of a fifth or subsequent penalty,

incurred within any twelve-month period.

(1a) Where the milk of a producer is tested under section 52 and found in three of any four consecutive monthly tests to contain somatic cells in an amount equal or greater than the somatic cell level established by subsection 52 (2a), the producer is, in respect of the milk marketed in the month in which the milk was last tested and found to contain somatic cells in an amount equal or greater than the somatic cell level, liable to a penalty of,

- (a) \$1 per hectolitre in the case of a first penalty;
- (b) \$2 per hectolitre in the case of a second penalty;
- (c) \$3 per hectolitre in the case of a third penalty;
- (d) \$4 per hectolitre in the case of a fourth penalty; and
- (e) \$5 per hectolitre in the case of a fifth or subsequent penalty,

incurred within any twelve-month period. O. Reg. 276/89, s. 2.

3.—(1) Subsection 120 (1) of the said Regulation is amended by striking out "in respect of each plant operated in Ontario" in the seventh and eighth lines.

(2) Subsection 120 (2) of the said Regulation is revoked.

4. Sections 1 and 2 of this Regulation come into force on the 1st day of August, 1989.

ONTARIO FARM PRODUCTS MARKETING
COMMISSION:

JAMES G. RICKARD
Acting Chairman

GLORIA MARCO BORYS
Secretary

Dated at Toronto, this 12th day of April, 1989.

22/89

MILK ACT

O. Reg. 277/89.

Grades, Standards, Designations, Classes,
Packing and Marking.

Made—April 21st, 1989.

Approved—May 11th, 1989.

Filed—May 15th, 1989.

**REGULATION TO AMEND
REGULATION 622 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
MILK ACT**

1.—(1) Clause 12 (3) (c) of Regulation 622 of Revised Regulations of Ontario,

1980, as remade by section 2 of Ontario Regulation 584/86, is revoked and the following substituted therefor:

(c) used in the processing of,

- (i) beverage yogourt,
- (ii) cottage cheese,
- (iii) egg nog,
- (iv) flavoured dairy cordials,
- (v) kefir,
- (vi) pressurized creams,
- (vii) sour cream,
- (viii) yogourt, or
- (ix) any milk product not referred to in this section,

(2) Subsection 12 (4) of the said Regulation, as amended by section 5 of Ontario Regulation 31/84, is further amended by adding thereto the following clauses:

(oa) sour cream powder;

(qa) yogourt powder; and

ONTARIO FARM PRODUCTS MARKETING
COMMISSION:

DAVID K. ALLES
Vice-Chairman

GLORIA MARCO BORYS
Secretary

Dated at Toronto, this 21st day of April, 1989.

22/89

CEMETERIES ACT

O. Reg. 278/89.

Closings and Removals.

Made—May 11th, 1989.

Filed—May 16th, 1989.

REGULATION TO AMEND REGULATION 89 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CEMETERIES ACT

1. Section 2 of Regulation 89 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 56/89, is revoked and the following substituted therefor:

2. It is directed that the bodies buried in the cemeteries described in Schedules 18, 19, 21, 23 to 34, 36, 37, 39, 41 to 48, 51, 52, 55, 56, 58, 59, 60, 62, 63 and 64 be removed. O. Reg. 278/89, s. 1.

2. Section 4 of the said Regulation, as remade by section 2 of Ontario Regulation 56/89, is revoked and the following substituted therefor:

4. The cemeteries described in Schedules 32, 33, 53, 55, 57, 61, 62, 63 and 64 are exempt from the advertising provisions of section 59 of the Act. O. Reg. 278/89, s. 2.

3. The said Regulation is amended by adding thereto the following Schedule:

Schedule 64

MCPHERSON VILLAGE NATIVE BURIAL SITE

That parcel of land, being lots 1 to 14 and blocks 15 and 16 of a Plan of subdivision of part of Lot 24, Concession 1, formerly in the Township of Beverly, now in the Town of Flamborough, in The Regional Municipality of Hamilton-Wentworth as shown on Plan 62M-585 registered in the Land Registry Office for the Land Titles Division of Wentworth (No. 62). O. Reg. 278/89, s. 3.

22/89

PLANNING ACT, 1983

O. Reg. 279/89.

Restricted Areas—District of Manitoulin, Geographic townships of Campbell, Dawson, Mills and Robinson.

Made—May 15th, 1989.

Filed—May 18th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 672/81 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 672/81 is amended by adding thereto the following sections:

113.—(1) Notwithstanding subsection 47 (1), one seasonal recreational dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Maximum lot coverage	15 per cent
Minimum front yard	15 metres
Minimum rear yard	15 metres
Minimum side yards	3 metres
Maximum height	9 metres

(2) Subsection (1) applies to that parcel of land in the Township of Campbell in the Territorial District of Manitoulin, being that part of Lot 29 in Concession X designated as Part 1 on Reference Plan 31R-1876 deposited in the Land Registry Office for the Registry Division of Manitoulin (No. 31). O. Reg. 279/89, s. 1, *part*.

114.—(1) Notwithstanding subsection 47 (1), one private non-commercial hunting camp together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Minimum lot frontage	134 metres
Minimum lot area	10 hectares
Minimum distance of any building or structure from any lot line	15 metres
Maximum lot coverage	5 per cent
Minimum ground floor area for single-family dwelling	55 square metres

(2) Subsection (1) applies to that parcel of land in the Township of Campbell in the Territorial District of Manitoulin, being Lot 26 in Concession VI. O. Reg. 279/89, s. 1, *part*.

PAULINE MORRIS
Director
Plans Administration Branch
North and East
Ministry of Municipal Affairs

Dated at Toronto, this 15th day of May, 1989.

22/89

FOREST FIRES PREVENTION ACT

O. Reg. 280/89.

Restricted Fire Zone.

Made—May 18th, 1989.

Filed—May 18th, 1989.

**REGULATION MADE UNDER THE
FOREST FIRES PREVENTION ACT**

RESTRICTED FIRE ZONE

1. The part of the Northwestern Fire Region described in Schedule A hereto is declared to be a restricted fire zone from the 19th day of May to the 25th day of May, both inclusive, in the year 1989.

Schedule A

All that parcel or tract of land in the territorial districts of Kenora, Kenora Patricia Portion, Rainy River and Thunder Bay and Province of Ontario, being composed of the Northwestern Fire Region, as described in Schedule 1 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, save and except that part of the said Fire Region lying north of the parallel of latitude 51° 30'.

GEORGE TOUGH
Deputy Minister of Natural Resources

Dated this 18th day of May, 1989.

22/89

PLANNING ACT, 1983

O. Reg. 281/89.

Zoning Areas—District of Kenora, Part of the Sioux Lookout Planning Area.

Made—May 5th, 1989.

Filed—May 18th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 25/86
MADE UNDER THE
PLANNING ACT, 1983**

1. Ontario Regulation 25/86 is amended by adding thereto the following section:

80.—(1) Notwithstanding that the land described in subsection (2) is shown on the maps referred to in section 4 as being in a Residential Shoreline Zone, it shall be deemed to be in a Rural Residential Zone to which Part III applies.

(2) Subsection (1) applies to the parcel of land in the geographic Township of Drayton in the District of

Kenora, being lots 1 and 2 on Plan M747 registered in the Land Registry Office for the Land Titles Division of Kenora (No. 23). O. Reg. 281/89, s. 1.

PAULINE MORRIS
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 5th day of May, 1989.

22/89

PLANNING ACT, 1983

O. Reg. 282/89.

Zoning Areas—Geographic Township of Gorham in the Territorial District of Thunder Bay.

Made—May 15th, 1989.

Filed—May 18th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 413/86 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 413/86 is amended by adding thereto the following section:

39a.—(1) Despite subsection 38 (1), the land described in subsection (2) may also be used for a waste disposal site for the disposal of wood and grain waste if the requirements of section 42 are met.

(2) Subsection (1) applies to that parcel of land in the geographic Township of Gorham in the Territorial District of Thunder Bay, being that part of the south half of Lot 13 in Concession IV described as part of Parcel 4896 in the Land Registry Office for the Land Titles Division of Thunder Bay (No. 55) composed of approximately 65 hectares described as follows:

Beginning at the southeast corner of the Lot;

Thence north along the easterly lot line 805 metres to the northeast corner of the south half of the Lot;

Thence west parallel to the northerly lot line 805 metres to the northwest corner of the south half of the Lot;

Thence south along the westerly lot line 805 metres to the southwest corner of the Lot;

Thence east along the southerly lot line to the point of beginning. O. Reg. 282/89, s. 1.

PAULINE MORRIS
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 15th day of May, 1989.

22/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 283/89.

Designation—Steetley Quarry Products Inc.

Made—May 11th, 1989.

Filed—May 18th, 1989.

REGULATION MADE UNDER THE ENVIRONMENTAL ASSESSMENT ACT

DESIGNATION—STEETLEY QUARRY PRODUCTS INC.

1. In this Regulation, "Steetley Quarry Products Inc." includes any person related to Steetley Quarry Products Inc. by ownership and any person that is a party to a contract with Steetley Quarry Products Inc. respecting the undertaking described in section 2. O. Reg. 283/89, s. 1.

2. The enterprise or activity by Steetley Quarry Products Inc. of disposing of waste in its quarry located on lots 9, 10 and 11, Concession 3, Town of Flamborough, The Regional Municipality of Hamilton-Wentworth is defined as a major commercial or business enterprise or activity and is designated as an undertaking to which the Act applies. O. Reg. 283/89, s. 2.

22/89

FOREST FIRES PREVENTION ACT

O. Reg. 284/89.

Restricted Fire Zone.

Made—May 18th, 1989.

Filed—May 19th, 1989.

REGULATION TO REVOKE ONTARIO REGULATION 280/89 MADE UNDER THE FOREST FIRES PREVENTION ACT

1. Ontario Regulation 280/89 is revoked.

GEORGE TOUGH
Deputy Minister of Natural Resources

Dated at Toronto, this 18th day of May, 1989.

22/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 285/89.

Exemption—Ministry of Government
Services—MGS-98.

Made—April 21st, 1989.

Approved—April 21st, 1989.

Filed—May 19th, 1989.

ORDER MADE UNDER THE
ENVIRONMENTAL ASSESSMENT ACTEXEMPTION—MINISTRY OF GOVERNMENT
SERVICES—MGS-98

Having received a request from the Ministry of Government Services that an undertaking, namely:

The activities involved in the implementation of a Public Health Laboratory and Ambulance Centre Complex at a site which is legally referred to as Parts of Lots A and I, Concession 5 (Rideau Front), (formerly Township of Gloucester), now in the City of Ottawa, The Regional Municipality of Ottawa-Carleton,

be exempt from the application of the Act pursuant to section 29; and

Having been advised by the Ministry of Government Services that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The Crown will be interfered with and damaged by the undue delay and expense required to prepare an environmental assessment for an activity for which adverse environmental impacts have not been identified; and
- B. The public and the Ministry of Health will be interfered with and damaged in that the levels of efficiency and service are diminished by the inadequacies of the existing facilities.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reason:

- A. The proposed undertaking is not expected to have significant adverse effects on the environment.

This exemption is subject to the following terms and conditions:

1. Where any activity which otherwise would be exempt under this order is being carried out as or is part of an undertaking for which an environmental assessment has been accepted and approval to proceed received, the activity shall be carried out in accordance with any terms or conditions in the approval to proceed as well as the conditions of this order.
2. Where any activity which is the subject of this order is being carried out as or is part of another undertaking which is the subject of an exemption order under the Act, the activity exempt under this order shall be carried out in accordance with any terms or conditions in the other exemption order as well as the conditions in this order.
3. This order shall expire if construction has not commenced by December 31, 1991.
O. Reg. 285/89.

JAMES BRADLEY
Minister of the Environment

Dated this 21st day of April, 1989.

22/89

MINISTRY OF COLLEGES AND
UNIVERSITIES ACT

O. Reg. 286/89.

Colleges of Applied Arts and Tech-
nology—Boards of Governors and
Council of Regents.

Made—April 25th, 1989.

Approved—May 19th, 1989.

Filed—May 19th, 1989.

REGULATION TO AMEND
REGULATION 640 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
MINISTRY OF COLLEGES AND
UNIVERSITIES ACT

1. Subsections 3 (2) and (3) of Regulation 640 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 201/82, are revoked and the following substituted therefor:

(2) In determining the appointment of the members under clause (1) (a), the Council of Regents shall give

consideration to nominees submitted by the board of governors and from other sources. O. Reg. 286/89, s. 1.

LYN MCLEOD
*Minister of Colleges and
Universities*

Dated at Toronto, this 25th day of April, 1989.

22/89

MINISTRY OF COLLEGES AND UNIVERSITIES ACT

O. Reg. 287/89.

Colleges of Applied Arts and Technology—Colleges.

Made—May 11th, 1989.

Approved—May 19th, 1989.

Filed—May 19th, 1989.

REGULATION TO AMEND REGULATION 641 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE MINISTRY OF COLLEGES AND UNIVERSITIES ACT

1. Regulation 641 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following sections:

COLLÈGE D'ARTS APPLIQUÉS ET DE TECHNOLOGIE DE L'EST

7a. A college of applied arts and technology to be known as "Collège d'arts appliqués et de technologie de l'est" is established for the counties of Renfrew, Lanark, Russell, Prescott, Frontenac, Leeds, Grenville, Dundas, Stormont and Glengarry and The Regional Municipality of Ottawa-Carleton. O. Reg. 287/89, s. 1, *part*.

7b. The board of governors of the college shall be known as "Le Conseil d'administration du Collège

d'arts appliqués et de technologie de l'est". O. Reg. 287/89, s. 1, *part*.

LYN MCLEOD
*Minister of Colleges and
Universities*

Dated at Toronto, this 11th day of May, 1989.

22/89

EMPLOYMENT STANDARDS ACT

O. Reg. 288/89.

General.

Made—May 19th, 1989.

Filed—May 19th, 1989.

REGULATION TO AMEND REGULATION 285 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE EMPLOYMENT STANDARDS ACT

1. Regulation 285 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

EXEMPTIONS FROM PART XI-B OF THE ACT

8a. Part XI-B of the Act, except sections 39e and 39f, does not apply to an employee in a retail business establishment in which the primary retail business is one,

- (a) that sells prepared meals;
- (b) that rents living accommodations;
- (c) that is open to the public for educational, recreational or amusement purposes; or
- (d) that sells goods or services incidental to a business described in clauses (a) to (c) and that is located in the same premises as the business. O. Reg. 288/89, s. 1.

22/89

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THE OFFICIAL NOTICES PUBLICATION ACT

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COMMODITY FUTURES ACT

O. Reg. 289/89.

General.

Made—May 19th, 1989.

Filed—May 23rd, 1989.

REGULATION TO AMEND REGULATION 114 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE COMMODITY FUTURES ACT

1. Paragraph 2 of section 2 of Regulation 114 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:
2. Treasury bills, bonds and other evidences of indebtedness of the government of a country or of a political subdivision thereof.
- (2) Paragraph 5 of section 2 of the said Regulation, as made by section 1 of Ontario Regulation 622/84, is amended by striking out "or" at the end of subparagraph i and by adding thereto the following subparagraphs:
 - iii. a rate of interest, or
 - iv. an average of quotations for a rate of interest or for a series of rates of interest.

23/89

PROVINCIAL PARKS ACT

O. Reg. 290/89.

Designation of Parks.

Made—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND REGULATION 821 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PROVINCIAL PARKS ACT

1. Schedule 65 of Appendix B to Regulation 821 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

Schedule 65

PAKWASH PROVINCIAL PARK

In the Territorial District of Kenora Patricia Portion, containing 3,993 hectares, more or less, being composed of that part of the said territorial district designated as parts 1 and 2 on a plan known as Northwestern-Pakwash, approved on the 1st day of May, 1989 and filed in the office of the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 290/89, s. 1.

2. Appendix B to the said Regulation is amended by adding thereto the following Schedules:

Schedule 240

ALBANY RIVER PROVINCIAL PARK

In the territorial districts of Kenora Patricia Portion, Thunder Bay and Cochrane, containing 95,100 hectares, more or less, being composed of that part of the said territorial districts designated as Part 1 on Sheet 1 of 4 Sheets, Sheet 2 of 4 Sheets, Sheet 3 of 4 Sheets and Sheet 4 of 4 Sheets of a plan known as North Central-Albany, approved on the 2nd day of May, 1989, by the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources and approved on the 2nd day of May, 1989 and filed in the office of the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 241

BLACK CREEK PROVINCIAL PARK

In the geographic Township of Eastnor, in the County of Bruce, containing 335 hectares, more or less, being composed of that part of the said geographic township designated as Part 1 on a plan known as Southwestern-Black Creek, approved on the 3rd day of May, 1989 and filed in the office of the Regional Director for the Southwestern Administrative Region of the Ministry of Natural Resources at London, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 242

BLACKSTONE HARBOUR (MASSASAUGA
WILDLANDS) PROVINCIAL PARK

In the geographic townships of Conger and Cowper, in the Territorial District of Parry Sound, all now in the Township of The Archipelago, in the District of Parry Sound, containing 11,976 hectares, more or less, being composed of those parts of the said Township of The Archipelago designated as parts 1 to 48, both inclusive, on a plan known as Algonquin-Blackstone Harbour approved on the 3rd day of May, 1989 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 243

BRIGHTSAND RIVER PROVINCIAL PARK

In the geographic townships of Bertrand, Manion and McLaurin, in the Territorial District of Thunder Bay, containing 41,250 hectares, more or less, being composed of that part of the said geographic townships and territorial district designated as Part 1 on a plan known as Northwestern-Brightsand River, approved on the 3rd day of May, 1989, by the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources and approved on the 1st day of May, 1989 and filed in the office of the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 244

DANA-JOWSEY LAKES PROVINCIAL PARK

In the geographic townships of Denton and Carscallen, now in the City of Timmins and in the geographic townships of Keefer and Whitesides, all in the Territorial District of Cochrane, containing 2,538.3 hectares, more or less, being composed of those parts of the said geographic townships designated as Part 1 on a plan known as Northern-Dana-Jowsey Lakes, approved on the 28th day of April, 1989 and filed in the office of the Regional Director for the Northern Administrative Region of the Ministry of Natural Resources at Cochrane, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 245

EGAN CHUTES PROVINCIAL NATURE
RESERVE

In the geographic Township of Dungannon, in the County of Hastings, containing 322 hectares, more or less, being composed of those parts of the said geographic township designated as parts 1 and 2 on a plan known as Algonquin-Egan Chutes, approved on the 19th day of April, 1989 and filed in the office of the

Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 246

FAWN RIVER PROVINCIAL PARK

In the Territorial District of Kenora Patricia Portion, containing 12,140 hectares, more or less, being composed of those parts of the said territorial district designated as parts 1 and 2 on a plan known as Northwestern-Fawn River, approved on the 2nd day of May, 1989 and filed in the office of the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 247

HOCKLEY VALLEY PROVINCIAL
NATURE RESERVE

In the geographic Township of Mono, in the County of Dufferin, containing 377.7 hectares, more or less, being composed of that part of the said geographic township designated as parts 1, 2, 3, 4 and 5 on a plan known as Central-Hockley Valley, approved on the 1st day of May, 1989 and filed in the office of the Regional Director for the Central Administrative Region of the Ministry of Natural Resources at Richmond Hill, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 248

INDIAN POINT PROVINCIAL PARK

In the geographic Township of Bexley, in the County of Victoria, containing 947 hectares, more or less, being composed of that part of the said geographic Township of Bexley designated as Part 1 on a plan known as Central-Indian Point, approved on the 19th day of April, 1989 and filed in the office of the Regional Director for the Central Region of the Ministry of Natural Resources at Richmond Hill, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 249

JOHNSTON HARBOUR—PINE TREE POINT
PROVINCIAL PARK

In the geographic Township of St. Edmunds in the County of Bruce, containing 929 hectares, more or less, being composed of those parts of the said geographic Township of St. Edmunds designated as parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12 on a plan known as Southwestern-Johnston Harbour-Pine Tree Point approved on the 1st day of May, 1989 and filed in the office of the Regional Director for the Southwestern Region of the Ministry of Natural Resources at London, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 250

KAIASHK PROVINCIAL NATURE RESERVE

In the Territorial District of Thunder Bay, containing 780 hectares, more or less, being composed of that part of the said territorial district designated as Part 1 on a plan known as North Central-Kaiashk, approved on the 2nd day of May, 1989 and filed in the office of the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 251

KOMOKA PROVINCIAL PARK

In the municipal townships of Delaware and Lobo, in the County of Middlesex, containing 198 hectares, more or less, being composed of that part of the bed of the Thames River and that part of the geographic Township of Delaware designated as Part 1 on a plan known as Southwestern-Komoka, approved on the 3rd day of May, 1989 and filed in the office of the Regional Director for the Southwestern Administrative Region of the Ministry of Natural Resources at London, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 252

KOPKA RIVER PROVINCIAL PARK

In the Territorial District of Thunder Bay, containing 16,200 hectares, more or less, being composed of that part of the said territorial district designated as Part 1 on a plan known as North Central-Kopka River, approved on the 2nd day of May, 1989 and filed in the office of the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 253

LA MOTTE LAKE PROVINCIAL PARK

In the geographic Township of Noble, in the Territorial District of Sudbury, containing 575 hectares, more or less, being composed of that part of the said geographic township designated as Part 1 on a plan known as Northern-La Motte Lake approved on the 28th day of April, 1989 and filed in the office of the Regional Director for the Northern Administrative Region of the Ministry of Natural Resources at Cochrane, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 254

LA VERENDRYE RIVER PROVINCIAL PARK

In the geographic townships of Hartington and Robbins, in the geographic townships of Pardee and Crooks, now in the Municipal Township of Neebing, in the Territorial District of Thunder Bay, containing

18,335 hectares, more or less, being composed of that part of the said geographic townships and territorial district designated as Part 1 on Sheet 1 of 2 Sheets and Sheet 2 of 2 Sheets of a plan known as North Central-La Verendrye, approved on the 2nd day of May, 1989 and filed in the office of the Regional Director for the North Central Administrative Region of the Ministry of Natural Resources at Thunder Bay, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 255

MISERY BAY PROVINCIAL
NATURE RESERVE

In the geographic Township of Burpee, in the Territorial District of Manitoulin, containing 760 hectares, more or less, being composed of those parts of the said geographic township designated as parts 1, 2, 3, 4, 5, 6 and 7 on a plan known as Northeastern-Misery Bay, approved on the 1st day of May, 1989 and filed in the office of the Regional Director for the Northeastern Administrative Region of the Ministry of Natural Resources at Sudbury, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 256

NOISY RIVER PROVINCIAL
NATURE RESERVE

In the geographic Township of Nottawasaga, in the County of Simcoe, containing 378.2 hectares, more or less, being composed of those parts of the said geographic township designated as parts 1, 2 and 3 on a plan known as Central-Noisy River, approved on the 1st day of May, 1989 and filed in the office of the Regional Director for the Central Administrative Region of the Ministry of Natural Resources at Richmond Hill, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 257

OTTAWA RIVER PROVINCIAL PARK

In the municipal townships of Westmeath and Ross, in the County of Renfrew, containing 125.05 hectares, more or less, being composed of those islands in the Ottawa River and part of the geographic Township of Ross designated as parts 1 to 46, both inclusive, on a plan known as Algonquin-Ottawa River, approved on the 3rd day of May, 1989 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 258

SEVERN RIVER PROVINCIAL PARK

In the Territorial District of Kenora Patricia Portion, containing 82,960 hectares, more or less, being composed of that part of the said territorial district designated as Part 1 on Sheet 1 of 2 Sheets and on

Sheet 2 of 2 Sheets of a plan known as Northwestern-Severn River, approved on the 2nd day of May, 1989 and filed in the office of the Regional Director for the Northwestern Administrative Region of the Ministry of Natural Resources at Kenora, Ontario. O. Reg. 290/89, s. 2, *part*.

Schedule 259

UPPER MADAWASKA RIVER PROVINCIAL PARK

In the geographic Township of Airy, now in the Township of Airy, and in the geographic Township of Murchison, in the Territorial District of Nipissing, containing 1,085 hectares, more or less, being composed of those parts of the said geographic townships designated as parts 1, 2 and 3 on a plan known as Algonquin-Upper Madawaska River, approved on the 3rd day of May, 1985 and filed in the office of the Regional Director for the Algonquin Administrative Region of the Ministry of Natural Resources at Huntsville, Ontario. O. Reg. 290/89, s. 2, *part*.

23/89

PROVINCIAL PARKS ACT

O. Reg. 291/89.

General.

Made—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND REGULATION 822 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PROVINCIAL PARKS ACT

1. The Table to subsection 25 (2) of Regulation 822 of Revised Regulations of Ontario, 1980, as remade by section 5 of Ontario Regulation 500/87 and amended by section 1 of Ontario Regulation 640/87, section 3 of Ontario Regulation 196/88, section 1 of Ontario Regulation 212/89 and section 1 of Ontario Regulation 257/89, is further amended by adding thereto the following items:

24. Albany River
25. Brightsand River
26. Fawn River
27. Kopka River
28. La Verendrye River

29. Otokwin-Attawapiskat River

30. Severn River

2. The Table to subsection 33 (3a) of the said Regulation, as made by section 1 of Ontario Regulation 87/88, is amended by adding thereto the following items:

30. Albany River
31. Brightsand River
32. Fawn River
33. Kopka River
34. La Verendrye River
35. Otokwin-Attawapiskat River
36. Severn River

23/89

GAME AND FISH ACT

O. Reg. 292/89.

Hunting on Designated Crown Land
and in Provincial Parks.

Made—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND REGULATION 422 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GAME AND FISH ACT

1. Section 2 of Regulation 422 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 516/85 and amended by section 1 of Ontario Regulation 565/86 and section 1 of Ontario Regulation 258/89, is further amended by striking out "3 to 91" in the third line and inserting in lieu thereof "3 to 106".
2. Section 5a of the said Regulation, as made by section 2 of Ontario Regulation 127/82 and amended by section 1 of Ontario Regulation 323/84, section 1 of Ontario Regulation 411/84 and section 2 of Ontario Regulation 258/89, is further amended by adding thereto the following item:

15. Mississagi

3. Clause 19a (b) of the said Regulation, as remade by section 4 of Ontario Regulation 258/89, is amended by striking out "91" in the last line and inserting in lieu thereof "106".

4. The said Regulation is amended by adding thereto the following Schedules:

Schedule 92

ALBANY RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 93

BISCOTASI LAKE PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 94

BLACK CREEK PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 95

BLACKSTONE HARBOUR PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 96

BRIGHTSAND RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 97

DANA-JOWSEY LAKES PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 98

FAWN RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 99

KOPKA RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 100

LA MOTTE LAKE PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 101

LA VERENDRYE RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 102

OTOSKWIN-ATTAWAPISKAT RIVER
PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 103

OTTAWA RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 104

PIPSTONE RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 105

SEVERN RIVER PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

Schedule 106

UPPER MADAWASKA RIVER
PROVINCIAL PARK

O. Reg. 292/89, s. 4, *part.*

5. Schedules 92 to 106 of the said Regulation, as made by section 4 of this Regulation, are revoked on the 15th day of May, 1992.

23/89

HIGHWAY TRAFFIC ACT

O. Reg. 293/89.

Equipment.

Made—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND
REGULATION 465 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT

1. Regulation 465 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

DAYTIME RUNNING LIGHT SYSTEMS

10.—(1) No person shall sell or offer for sale a daytime running light system that does not conform to the requirements of the Canadian Standards Association Standard CAN/CSA-D603-88, Daytime Running Light Systems.

(2) For the purpose of subsection (1), a daytime running light system means a group of electrical components including the control unit designed for installation on a motor vehicle to automatically activate lights used to improve the conspicuity of the vehicle viewed from the front at all times other than when headlights are required. O. Reg. 293/89, s. 1.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 294/89.
Crop Insurance Plan—Specialty Crops.
Made—March 23rd, 1989.
Approved—May 19th, 1989.
Filed—May 24th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 313/81
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)

1.—(1) Subsection 10 (1) of the Schedule to Ontario Regulation 313/81, as remade by section 1 of Ontario Regulation 278/88, is revoked and the following substituted therefor:

(1) The maximum insurable value that may be selected by the insured person for each acre of the insured crop is as follows:

1. Broccoli	— \$1,100.
2. Cabbage	— \$1,000.
3. Cauliflower	— \$1,600.
4. Celery	— \$2,400.
5. Lettuce	— \$1,200.
6. Parsnips	— \$1,200.
7. Strawberries	— \$3,000.
8. Sweet Corn	— \$ 650.
9. Tomatoes	— \$2,500.

(2) The Table to section 11 of the said Schedule, as remade by section 1 of Ontario Regulation 278/88, is revoked and the following substituted therefor:

TABLE

Crop	Factor
1. Broccoli	26
2. Cabbage	10
3. Cauliflower	26
4. Celery	16
5. Lettuce	20
6. Parsnips	24
7. Strawberries	22
8. Sweet Corn	18
9. Tomatoes	20

(3) Clause 17 (b) of the said Schedule, as remade by section 1 of Ontario Regulation 278/88, is amended by striking out “or” at the end thereof.

(4) Clause 17 (c) of the said Schedule, as remade by section 1 of Ontario Regulation 278/88, is revoked and the following substituted therefor:

- (c) the 15th day of June for tomatoes; or
- (d) the 1st day of July for all other specialty crops.

2.—(1) Paragraph 5 of Form 1 of the said Regulation is revoked and the following substituted therefor:

5.—(1) If before harvest any part of the insured crop is lost or damaged, the Commission, upon application therefor in writing by the insured person, may consent in writing to,

- (a) the replanting of the damaged acreage to the insured crop and, in such case, the replanting shall be completed in accordance with and not later than the dates prescribed by section 17 of the Schedule;
- (b) the use of the damaged acreage for any other purpose or to the abandonment or destruction of the insured crop on such damaged acreage and, in such case, the Commission shall determine the number of damaged acres and the potential thereof.

(2) Where the damaged acreage is replanted to the insured crop in accordance with clause (1) (a), the contract of insurance continues to apply to such replanted acreage and,

- (a) a benefit for each acre of celery, lettuce, parsnips, strawberries and sweet corn shall be paid in accordance with the benefit per acre set out in the Table; and

(b) a benefit for broccoli, cabbage, cauliflower and tomatoes shall be paid equal to the actual cost of the plants or seeds that are used in the replanting but not exceeding the amount noted in the Table.

(3) Where the damaged acreage is used for any other purpose or the insured crop is abandoned or destroyed in accordance with clause (1) (b), the contract of insurance ceases to apply to the acreage and,

(a) a benefit for each acre of celery, lettuce, parsnips, strawberries and sweet corn abandoned or destroyed shall be paid in accordance with the Table; and

(b) a benefit for broccoli, cabbage, cauliflower and tomatoes shall be paid in an amount equal to the actual cost of the plants or seeds used in the original planting but not exceeding the amount noted in the Table.

(4) If the damaged acreage is not used for any other purpose or the crop is not abandoned or destroyed after the Commission has consented thereto, the amount of loss calculated under subparagraph (3) shall not be taken into account in the final adjustment of loss.

(5) Acreage planted to an insured crop shall not be put to another use and the insured crop shall not be abandoned or destroyed until the Commission has appraised the potential of the acreage.

(2) The Table to the said Form 1, as remade by section 2 of Ontario Regulation 278/88, is revoked and the following substituted therefor:

TABLE

Crop	Number of Plants per acre	Benefits per acre
Broccoli	10,000 or less	\$150
	10,001 to 14,000 incl.	\$300
	14,001 or more	\$400
Cabbage	10,000 or less	\$250
	10,001 to 14,000 incl.	\$400
	14,001 or more	\$500
Cauliflower	10,000 or less	\$150
	10,001 to 14,000 incl.	\$300
	14,001 or more	\$400
Celery		\$110
Lettuce		Nil
Parsnips		\$ 35
Strawberries		Nil
Sweet Corn		\$ 45
Tomatoes	6,500 or less	\$750
	6,501 to 7,500 incl.	\$800
	7,501 or more	\$850

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 295/89.

Crop Insurance Plan—White Beans.

Made—March 2nd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND
REGULATION 228 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)

1.—(1) Section 10 of the Schedule to Regulation 228 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 139/84, is revoked and the following substituted therefor:

10. For the purposes of this plan, the established price per hundredweight for white beans is,

(a) \$14; or

(b) \$20.

(2) Subsection 13 (1) of the said Schedule, as remade by section 2 of Ontario Regulation 324/87, is revoked and the following substituted therefor:

(1) The total premium is,

(a) \$25.20 per acre where the established price is \$14 per hundredweight; and

(b) \$36 per acre where the established price is \$20 per hundredweight.

2. The Table to the said Regulation, as remade by section 2 of Ontario Regulation 305/81 and amended by section 4 of Ontario Regulation 301/85 and sec-

tion 4 of Ontario Regulation 324/87, is further amended by adding thereto the following item:

8. Red Spring Wheat.

3.—(1) Subparagraph 2 (1) of Form 2 of the said Regulation, as remade by section 2 of Ontario Regulation 189/88, is revoked and the following substituted therefor:

(1) An indemnity shall be paid for the acreage set out in subparagraph (1a) in the amount set out in subparagraph (1b), where,

(a) all of the acres planted to the crops listed in the Table to Regulation 228 of Revised Regulations of Ontario, 1980 are offered for insurance;

(b) the insured person elects the indemnity on the application for insurance;

(c) the insured person pays a premium deposit of \$1.00 of each acre intended to be planted to the crops listed in the Table;

(d) one or more of the designated perils prevents the planting,

(i) of three acres or more, in the case of systematically tile drained land, or

(ii) of six acres or more, in the case of land that is not systematically tile drained; and

(e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.

(2) Subparagraphs 2 (1b) and (1c) of the said Form 2, as made by section 2 of Ontario Regulation 189/88, are revoked and the following substituted therefor:

(1b) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop with the highest priority as set out in the Table of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 2nd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 296/89.

Crop Insurance Plan—Spring Grain.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND REGULATION 223 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Subsection 12 (1) of the Schedule to Regulation 223 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 140/84 and amended by section 2 of Ontario Regulation 325/87, is revoked and the following substituted therefor:

(1) For the purposes of this plan, the established price for spring grain is,

(a) \$0.03 per pound;

(b) \$0.05 per pound; or

(c) the greater of \$0.04 per pound and the floating price per pound for spring grain, as determined under subsection (1a).

(1a) To obtain the floating price per pound for spring grain, the Commission shall,

(a) calculate the floating price of barley, oats and mixed grain by averaging the daily prices of barley, oats and mixed grain at the Ontario locations of Hensall/Mitchell, Peterborough/Trenton and Embrun/St. Isidore as set out in the Farm Market News, during the period of August 10th to August 31st in each crop year; and

(b) reduce the amount calculated under clause (a) by trucking costs in the amount of \$0.004 per pound of spring grain.

(2) Subsection 13 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 277/88, is revoked and the following substituted therefor:

(1) The total premium is,

(a) \$6.40 per acre where the established price is \$0.03 per pound;

- (b) \$10.80 per acre where the established price is \$0.05 per pound; or
- (c) \$12.60 per acre where the established price is the floating price per pound.

2. The Table to the said Regulation, as remade by section 4 of Ontario Regulation 306/81 and amended by section 4 of Ontario Regulation 302/85 and section 6 of Ontario Regulation 325/87, is further amended by adding thereto the following item:

- 8. Red spring wheat.

3. Subparagraph 3 (1), as remade by section 2 of Ontario Regulation 277/88, and subparagraphs 3 (1a), (1b), (1c) and (1d), as made by section 2 of Ontario Regulation 277/88, of Form 2 of the said Regulation are revoked and the following substituted therefor:

(1) An indemnity shall be paid for the acreage set out in subparagraph (1a) in the amount set out in subparagraph (1b), if,

- (a) all of the acres planted to the crops listed in the Table to Regulation 223 of Revised Regulations of Ontario, 1980 are offered for insurance;
 - (b) the insured person elects the indemnity on the application;
 - (c) the insured person pays a premium deposit of \$1 for each acre intended to be planted to the crops listed in the Table;
 - (d) one or more of the designated perils prevents the planting,
 - (i) of three acres or more, in the case of systematically tile drained land, or
 - (ii) of six acres or more, in the case of land that is not systematically tile drained; and
 - (e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.
- (1a) The indemnity shall be paid,
- (a) for each unplanted acre, in the case of systematically tile drained land; or
 - (b) for each unplanted acre in excess of three unplanted acres, in the case of land that is not systematically tile drained.

(1b) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop with the highest priority in the Table of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

(1c) If the insured person has elected the floating price as the established price, the established price prescribed by clause 12 (1) (b) of the Schedule shall be used in lieu of the floating price for the purposes of the calculation in subparagraph (1b).

(1d) No indemnity shall be payable under this paragraph for land for which the same indemnity was paid by the Commission in the immediately preceding year.

**THE CROP INSURANCE COMMISSION
OF ONTARIO:**

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 297/89.

Crop Insurance Plan—Corn.

Made—March 2nd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
REGULATION 205 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1.—(1) Subsection 11 (1) of the Schedule to Regulation 205 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 319/87, is revoked and the following substituted therefor:

(1) For the purposes of this plan, the established price for grain corn is,

- (a) \$2.50 per bushel;
- (b) \$3 per bushel; or
- (c) the floating price per bushel determined under subsection (1a).

- (1a) The floating price per bushel is the greater of,
- (a) \$2.75 per bushel; and
 - (b) the average calculated by the Commission of the daily prices per bushel of grain corn at Hensall, Ontario as determined by the Farm Market News for the period from October 21st to November 11th in a crop year, minus \$0.54 per bushel.

(2) Subsection 12 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 276/88, is revoked and the following substituted therefor:

- (1) The total premium is,
- (a) \$8.80 per acre where the established price is \$2.50 per bushel;
 - (b) \$10.60 per acre where the established price is \$3 per bushel; or
 - (c) \$11.20 per acre where the established price is the floating price per bushel.

2. The Table to the said Regulation, as remade by section 4 of Ontario Regulation 310/81 and amended by section 3 of Ontario Regulation 298/85 and section 4 of Ontario Regulation 319/87, is further amended by adding thereto the following item:

8. Red spring wheat.

3.—(1) Subparagraph 2 (1) of Form 2 of the said Regulation, as remade by section 2 of Ontario Regulation 276/88, is revoked and the following substituted therefor:

(1) An indemnity shall be paid for the acreage set out in subparagraph (1a) in the amount set out in subparagraph (1b), where,

- (a) all of the acres planted to the crops listed in the Table to Regulation 205 of Revised Regulations of Ontario, 1980 are offered for insurance;
- (b) the insured person elects the indemnity on the application for insurance;
- (c) the insured person pays a premium deposit of \$1 for each acre intended to be planted to the crops listed in the Table;
- (d) one or more of the designated perils prevents the planting,

(i) of three acres or more, in the case of systematically tile drained land, or

(ii) of six acres or more, in the case of land that is not systematically tile drained; and

(e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.

(2) Subparagraphs 2 (1b) and (1c) of the said Form 2, as made by section 2 of Ontario Regulation 276/88, are revoked and the following substituted therefor:

(1b) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop with the highest priority, in the Table, of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

(1c) Where the insured person has elected the floating price as the established price, the established price prescribed by clause 11 (1) (b) of the Schedule shall be used in lieu of the floating price for the purposes of the calculation in subparagraph (1b).

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 2nd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 298/89.

Crop Insurance Plan—Red Beets.

Made—March 2nd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 434/88
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1. Subsection 13 (1) of the Schedule to Ontario Regulation 434/88 is amended

by striking out "\$30" in the second line and inserting in lieu thereof "\$24".

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 2nd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 299/89.

Crop Insurance Plan—Oil Seed.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 297/84 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Section 16 of the Schedule to Ontario Regulation 297/84, as remade by section 1 of Ontario Regulation 279/88, is revoked and the following substituted therefor:

16.—(1) For the purposes of this plan, the established price for canola is,

- (a) \$0.08 per pound;
 - (b) \$0.10 per pound; or
 - (c) the floating price per pound determined under subsection (2).
- (2) The floating price per pound is the greater of,
- (a) \$0.09 per pound; and
 - (b) the average calculated by the Commission of the daily prices per pound of canola at Hamilton and Windsor, Ontario as determined by the Farm Market News for the period from August 15th to September 7th in a crop year, minus \$0.003 per pound.

(2) Subsection 17 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 279/88, is revoked and the following substituted therefor:

- (1) The total premium for canola is,

- (a) \$11.60 per acre where the established price is \$0.08 per pound;
- (b) \$14.60 per acre where the established price is \$0.10 per pound; or
- (c) \$16.40 per acre where the established price is the floating price per pound.

(3) Subsection 20 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 279/88, is revoked and the following substituted therefor:

- (1) The established price for soybeans is,
 - (a) \$6.65 per bushel;
 - (b) \$8 per bushel; or
 - (c) the floating price per bushel determined under subsection (1a).
- (1a) The floating price per bushel is the greater of,
 - (a) \$7.30 per bushel; and
 - (b) the average calculated by the Commission of the daily prices per bushel of soybeans at Chatham, Ontario as determined by the Farm Market News for the period from October 1st to October 21st in a crop year, minus \$0.18 per bushel.

(4) Subsection 21 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 279/88, is revoked and the following substituted therefor:

- (1) The total premium for soybeans is,
 - (a) \$8.60 per acre where the established price is \$6.65 per bushel;
 - (b) \$10.40 per acre where the established price is \$8 per bushel; and
 - (c) \$12.20 per acre where the established price is the floating price per bushel.

2.—(1) Subparagraph 2 (1) of Form 1 of the said Regulation, as remade by section 2 of Ontario Regulation 279/88, is revoked and the following substituted therefor:

- (1) An indemnity shall be paid for the acreage set out in subparagraph (1a) in the amount set out in subparagraph (1b), where,
 - (a) all of the acres planted to the crops listed in the Table to Ontario Regulation 297/84 are offered for insurance;

- (b) the insured person elects the indemnity on the application for insurance;
- (c) the insured person pays a premium deposit of \$1 of each acre intended to be planted to the crops listed in the Table;
- (d) one or more of the designated perils prevents the planting,
 - (i) of three acres or more, in the case of systematically tile drained land, or
 - (ii) of six acres or more, in the case of land that is not systematically tile drained; and
- (e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.

(2) Subparagraphs 2 (1b) and (1c) of the said Form 1, as made by section 2 of Ontario Regulation 279/88, are revoked and the following substituted therefor:

(1b) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop with the highest priority, in the Table, of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

(1c) Where the insured person has elected the floating price as the established price, the established price prescribed in the Schedule by clauses 16 (1) (b) for canola and 20 (1) (b) for soybeans, shall be used in lieu of the floating price for the purposes of the calculation in subparagraph (1b).

3. The Table to the said Regulation, as amended by section 11 of Ontario Regulation 312/87, is further amended by adding thereto the following item:

- 8. Red spring wheat

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

CROP INSURANCE ACT (ONTARIO)

O. Reg. 300/89.

Crop Insurance Plan—Carrots.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 217/82
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1.—(1) Section 10 of the Schedule to Ontario Regulation 217/82, as remade by section 1 of Ontario Regulation 324/88, is revoked and the following substituted therefor:

10. For the purposes of this plan, the established price for carrots is,

- (a) \$1.75 per bushel; or
- (b) \$2.25 per bushel.

(2) Subsection 12 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 324/88, is revoked and the following substituted therefor:

(1) Subject to subsection (2), the total premium is,

- (a) \$156 per acre where the established price is \$1.75 per bushel; or
- (b) \$200 per acre where the established price is \$2.25 per bushel.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 301/89.

Crop Insurance Plan—Potatoes.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 314/81
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1.—(1) Subsection 9 (5) of the Schedule to Ontario Regulation 314/81, as remade by section 1 of Ontario Regulation 328/87, is revoked.

(2) Subsection 12 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 516/88, is revoked and the following substituted therefor:

(1) The total premium for potatoes is,

(a) \$66.40 per acre where the established price is \$4 per hundredweight; or

(b) \$83 per acre where the established price is \$5 per hundredweight.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 302/89.

Crop Insurance Plan—Hay Seeding
Establishment.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
REGULATION 211 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1. Regulation 211 of Revised Regulations of Ontario, 1980 is amended by striking out "hay" wherever it occurs and inserting in lieu thereof in each instance "forage".

2.—(1) Section 3 of the Schedule to the said Regulation is revoked and the following substituted therefor:

3. In this plan,

(a) "forage" means feed for live stock produced from grasses or legumes;

(b) "grasses" means Timothy, Bromegrass, Orchardgrass, Reed Canary Grass, Creeping Red Fescue, Tall Fescue, Meadow Foxtail, Perennial Ryegrass, annual Ryegrass and Bluegrass;

(c) "harvesting" includes pasturing;

(d) "legumes" means Alfalfa, Bird's-foot Trefoil, Red Clover, White Clover and Sweet Clover;

(e) "seeded acreage" means acreage seeded to grasses or legumes during the current crop year for the purpose of producing forage or pasture or for the purpose of soil conservation.

(2) Section 9 of the said Schedule, as remade by section 1 of Ontario Regulation 146/84, is revoked and the following substituted therefor:

9.—(1) Subject to subsection (2), the maximum coverage, as determined by the Commission, is,

(a) \$25 for each acre sown to forage that fails to establish a reasonable stand; or

(b) \$50 for each acre that fails to establish a reasonable stand where a minimum of 50 per cent of the crop is sown to trefoil or alfalfa.

(2) A minimum of three acres must be lost before any indemnity is payable.

(3) Subsection 11 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 224/88, is revoked and the following substituted therefor:

(1) The total premium is,

(a) \$4 per acre where the coverage is \$25 per acre; or

(b) \$6 per acre where the coverage is \$50 per acre.

(4) The said Schedule is amended by adding thereto the following sections:

11a.—(1) Where a contract of insurance is in force, a premium shall be paid in respect of each crop year in which the insured person plants acreage to the insured crop.

(2) Where a premium is payable in respect of a crop year, the insured person shall pay the premium, less the premium deposit, if any, to the Commission at the time the final acreage report required by section 13 is filed.

FINAL ACREAGE REPORTS

13.—(1) Within ten days after the planting of acreage to forage is completed in each crop year, every insured person shall file with the Commission a final acreage report in a form provided by the Commission.

(2) A final acreage report filed with the Commission shall not be amended without the consent in writing of the Commission.

14.—(1) The Commission may revise a final acreage report in any and all respects and adjust the premium accordingly and shall, after any revision and adjustment, notify the insured person in writing immediately of such revision and adjustment.

(2) The insured person shall be deemed to have agreed with the revision and adjustment described in subsection (1) unless, within ten days after the mailing or delivery of the notification by the Commission, the insured person notifies the Commission in writing that the insured person rejects such revision and adjustment.

(3) Where the Commission receives notification from an insured person under subsection (2), the Commission shall,

(a) notify the insured person in writing that the contract of insurance does not apply for the crop year in respect of which the final acreage report was filed; and

(b) refund any premium or premium deposit paid in respect of that crop year.

(4) A final acreage report revised under subsection (1) shall, if no notice is given under subsection (2) by the insured person, be deemed to be a final acreage report for the insured acreage for the crop year.

15.—(1) Where an insured person in any crop year fails to file a final acreage report in accordance with this Regulation, the Commission may,

(a) prepare a final acreage report; or

(b) declare the insured acreage to be nil.

(2) Where the Commission prepares a final acreage report under subsection (1), the Commission shall mail or deliver a copy of the report to the insured person.

(3) An insured person to whom a final acreage report is mailed or delivered shall pay the premium for the crop year in respect of which the report was pre-

pared within ten days after a copy of the report is mailed or delivered, as the case may be.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 303/89.

Crop Insurance Plan—Coloured Beans.

Made—March 8th, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND REGULATION 204 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Section 10 of the Schedule to Regulation 204 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 223/88, is revoked and the following substituted therefor:

10. For the purposes of this plan, the established price per hundredweight for coloured beans is,

(a) \$14;

(b) \$17; or

(c) \$20;

(2) Subsection 13 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 223/88, is revoked and the following substituted therefor:

(1) The total premium is,

(a) \$23 per acre where the established price is \$14 per hundredweight;

(b) \$28 per acre where the established price is \$17 per hundredweight; or

- (c) \$32.80 per acre where the established price is \$20 per hundredweight.

2. The Table to the said Regulation, as remade by section 2 of Ontario Regulation 304/81 and amended by section 6 of Ontario Regulation 288/85 and section 4 of Ontario Regulation 320/87, is further amended by adding thereto the following item:

8. Red Spring Wheat

3.—(1) Subparagraph 2 (1) of Form 1 of the said Regulation, as remade by section 2 of Ontario Regulation 223/88, is revoked and the following substituted therefor:

(1) An indemnity shall be paid for the acreage set out in subparagraph (1a) in the amount set out in subparagraph (1b), where,

(a) all of the acres planted to the crops listed in the Table to Regulation 204 of Revised Regulations of Ontario, 1980 are offered for insurance;

(b) the insured person elects the indemnity on the application for insurance;

(c) the insured person pays a premium deposit of \$1 for each acre intended to be planted to the crops listed in the Table;

(d) one or more of the designated perils prevents the planting,

(i) of three acres or more, in the case of systematically tile drained land, or

(ii) of six acres or more, in the case of land that is not systematically tile drained; and

(e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.

(2) Subparagraphs 2 (1b) and (1c) of the said Form 1, as made by section 2 of Ontario Regulation 223/88, are revoked and the following substituted therefor:

(1b) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop with the highest priority, in the Table, of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 8th day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 304/89.

Crop Insurance Plan—Popping Corn.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 312/81 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Section 11 of the Schedule to Ontario Regulation 312/81, as remade by section 1 of Ontario Regulation 269/83, is revoked and the following substituted therefor:

11. For the purposes of this plan, the established price for popping corn is \$200 per tonne.

(2) Subsection 12 (1) of the said Schedule, as remade by section 2 of Ontario Regulation 225/88, is revoked and the following substituted therefor:

(1) The total premium is \$44 per acre.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 305/89.

Crop Insurance Plan—Rutabagas.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 315/81
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)

- 1.—(1) Section 10 of the Schedule to Ontario Regulation 315/81, as remade by section 2 of Ontario Regulation 327/87, is revoked and the following substituted therefor:
10. The established price for rutabagas is,
- (a) \$40 per ton where the premium paid is \$80 per acre; or
 - (b) \$60 per ton where the premium paid is \$120 per acre.
- (2) Subsection 12 (1) of the said Schedule, as remade by section 3 of Ontario Regulation 327/87, is revoked and the following substituted therefor:
- (1) The total premium is,
- (a) \$80 per acre; or
 - (b) \$120 per acre.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 306/89.

Crop Insurance Plan—Peppers.

Made—March 2nd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND
REGULATION 218 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)

1. Section 12 of the Schedule to Regulation 218 of Revised Regulations of Ontario, 1980, as remade by section 4 of Ontario Regulation 404/81 and amended by section 2 of Ontario Regulation 95/82, section 2 of Ontario Regulation 459/84, section 4 of Ontario Regulation 303/85 and section 1 of Ontario Regulation 85/86, is revoked and the following substituted therefor:
- 12.—(1) The premium for peppers is,
- (a) \$125 per acre where the established price is \$140 per ton; and
 - (b) \$150 per acre where the established price is \$180 per ton.
- (2) Notwithstanding subsection (1), the minimum premium payable by an insured person in each crop year is \$150.
- (3) The premium prescribed by subsection (1) includes payments in respect of premiums made by the Government of Canada under the *Crop Insurance Act* (Canada).
- 2.—(1) Clause (b) of subparagraph 9 (2) of Form 1 of the said Regulation, as made by section 2 of Ontario Regulation 270/83 and amended by section 3 of Ontario Regulation 459/84 and section 6 of Ontario Regulation 303/85, is further amended by striking out "\$300" in the first line and inserting in lieu thereof "\$500".
- (2) Subparagraph 9 (3) of the said Form 1, as remade by section 6 of Ontario Regulation 303/85, is amended by striking out "\$300" in the fourth line and inserting in lieu thereof "\$500".

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 2nd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 307/89.

Crop Insurance Plan—Black Tobacco.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
REGULATION 200 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1. Section 12 of the Schedule to Regulation 200 of Revised Regulations of Ontario, 1980, as amended by section 1 of Ontario Regulation 490/87, is revoked and the following substituted therefor:

12.—(1) The total premium payable is \$130 per acre.

(2) The premium prescribed by subsection (1) includes payments in respect of premiums made by the Government of Canada under the *Crop Insurance Act* (Canada).

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 308/89.

Crop Insurance Plan—Red Spring Wheat.

Made—March 2nd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 607/88
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

- 1.—(1) Subsection 11 (1) of the Schedule to Ontario Regulation 607/88 is revoked and the following substituted therefor:

(1) For the purposes of this plan, the established price for red spring wheat is,

(a) \$3.20 per bushel; or

(b) \$4.75 per bushel.

- (2) Subsection 13 (1) of the said Schedule is revoked and the following substituted therefor:

(1) The total premium for red spring wheat is,

(a) \$10.60 per acre where the established price is \$3.20 per bushel; or

(b) \$15.80 per acre where the established price is \$4.75 per bushel.

- 2.—(1) Subparagraph 2 (1) of Form 1 of the said Regulation is revoked and the following substituted therefor:

(1) An indemnity shall be paid for the acreage set out in subparagraph (2) in the amount set out in subparagraph (3), where,

(a) all of the acres planted to the crops listed in the Table to Ontario Regulation 607/88 are offered for insurance;

(b) the insured person elects the indemnity on the application for insurance;

(c) the insured person pays a premium deposit of \$1 for each acre intended to be planted to the crops listed in the Table;

(d) one or more of the designated perils prevents the planting,

(i) of three acres or more, in the case of systematically tile drained land, or

(ii) of six acres or more, in the case of land that is not systematically tile drained; and

(e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.

- (2) Subparagraphs 2 (3) and (4) of the said Form 1 are revoked and the following substituted therefor:

(3) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop hav-

ing the highest priority according to the Table of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 2nd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 309/89.

Crop Insurance Plan—Sunflowers.

Made—March 8th, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 478/87
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)

1.—(1) Section 10 of the Schedule to Ontario Regulation 478/87 is revoked and the following substituted therefor:

10. For the purposes of this plan, the established price for sunflowers is 16 cents per pound.

(2) Subsection 12 (1) of the said Schedule is revoked and the following substituted therefor:

(1) The total premium for sunflowers is \$22.00 per acre.

2.—(1) Subparagraph 2 (1) of Form 1 of the said Regulation, as remade by section 1 of Ontario Regulation 327/88, is revoked and the following substituted therefor:

(1) An indemnity shall be paid for the acreage set out in subparagraph (1a) in the amount set out in subparagraph (1b), where,

(a) all of the acres planted to the crops listed in the Table to Ontario Regulation 478/87 are offered for insurance;

(b) the insured person elects the indemnity on the application for insurance;

(c) the insured person pays a premium deposit of \$1 for each acre intended to be planted to the crops listed in the Table;

(d) one or more of the designated perils prevents the planting,

(i) of three acres or more, in the case of systematically tile drained land, or

(ii) of six acres or more, in the case of land that is not systematically tile drained; and

(e) the insured person notifies the Commission of his or her inability to plant the acres to the crops listed in the Table by the 15th day of June in the crop year.

(2) Subparagraphs 2 (1b) and (1c) of the said Form 1, as made by section 1 of Ontario Regulation 327/88, are revoked and the following substituted therefor:

(1b) The amount of the indemnity shall be one-third of the guaranteed production per acre of the crop with the highest priority according to the Table of the crops intended to be planted and insured by the insured person multiplied by the established price for that crop.

3. The Table to the said Regulation is amended by adding thereto the following item:

8. Red spring wheat.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 8th day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 310/89.

Crop Insurance Plan—Greenhouse
Vegetables.

Made—March 8th, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)CROP INSURANCE PLAN—GREENHOUSE
VEGETABLES

1. The plan in the Schedule is established for the insurance within Ontario of greenhouse vegetables.
O. Reg. 310/89, s. 1.

Schedule

Crop Insurance Act (Ontario)

PLAN

1. This plan may be cited as the "Ontario Crop Insurance Plan—Greenhouse Vegetables".

2. The purpose of this plan is to provide for insurance against a loss in the production of greenhouse vegetables resulting from one or more of the designated perils.

INTERPRETATION

3. In this plan,

"average farm yield" means the average of previous yields of planted greenhouse vegetables computed by the Commission on the basis of production records provided by the Ontario Greenhouse Vegetable Producers Marketing Board or such other basis as the Commission determines;

"greenhouse vegetables" means tomatoes and cucumbers produced in Ontario in a greenhouse or other enclosure under glass, plastic or other protective material used for the purpose of controlling temperature and providing protection for growing plants, but does not include seedlings planted in a starting greenhouse or other enclosure.

DESIGNATION OF PERILS

4. The following perils which result in the breakage in a greenhouse or other enclosure of glass, plastic or other protective material are designated as perils for the purpose of this plan:

1. Hail.
2. Hurricane.
3. Ice.
4. Snow load.
5. Tornado.
6. Wind.

DESIGNATION OF CROP YEAR

5. The crop year for greenhouse vegetables is the period from the 15th day of December in any year to the 14th day of December next following.

CONTRACT OF INSURANCE

6. For the purpose of this plan, a contract of insurance is comprised of,

- (a) the contract of insurance in Form 1;
- (b) the application for insurance;
- (c) the final planting report for each crop year; and
- (d) any amendment agreed upon in writing to a document referred to in clause (a), (b) or (c).

7. An application for insurance shall,

- (a) be accompanied by a premium deposit of at least \$100; and
- (b) be filed with the Commission not later than the first day of the crop year for which the application is made.

8. A contract of insurance is conditional on the greenhouse or other enclosure containing the crop to be insured being properly constructed and maintained.

DURATION OF CONTRACT

9.—(1) A contract of insurance shall be in force for the crop year for which it is made and shall continue in force for each crop year thereafter until it is cancelled under subsection (2) or terminated in accordance with the contract of insurance.

(2) A contract of insurance may be cancelled by the insured person or the Commission by notice in writing to the other party on or before the first day of the crop year for which the cancellation is to be effective.

(3) Despite subsection (1), where the production of an insured crop extends beyond the crop year for which the crop is insured, the crop year is extended, and the contract of insurance remains in force, for that particular crop until the crop is harvested and removed from the greenhouse or enclosure in which it is grown.

(4) Despite subsection (1), the contract of insurance ceases to apply to an insured crop when the crop is harvested and removed from the greenhouse or enclosure in which it is grown.

COVERAGE

10. The coverage provided under a contract of insurance for greenhouse vegetables grown by an

insured person in accordance with the regulations is 80 per cent of the average farm yield expressed,

- (a) in pounds per square foot for tomatoes; and
- (b) in dozens per square foot for cucumbers.

11. The maximum amount for which the Commission is liable for a loss in production under a contract of insurance is the amount obtained by multiplying the established price for the insured crop by the coverage determined under section 10.

12.—(1) For the purposes of this plan, the established price for cucumbers is,

- (a) \$3.50 per dozen; or
- (b) \$5 per dozen.

(2) For the purposes of this plan, the established price for tomatoes is,

- (a) \$0.40 per pound; or
- (b) \$0.60 per pound.

PREMIUMS

13.—(1) The premium for cucumbers is,

- (a) \$2.60 per hundred square feet where the established price is \$3.50 per dozen; or
- (b) \$3.80 per hundred square feet where the established price is \$5 per dozen.

(2) The premium for tomatoes is,

- (a) \$3.10 per hundred square feet where the established price is \$0.40 per pound; or
- (b) \$4.60 per hundred square feet where the established price is \$0.60 per pound.

(3) Despite subsection (1), the minimum premium payable by an insured person in each crop year is \$100.

14.—(1) Where a contract of insurance is in force, the premium prescribed in subsections 13 (1) and (2) shall be paid in respect of each crop year in which the insured person produces greenhouse vegetables.

(2) Despite subsection (1), where an insured person harvests and removes the insured crop from the greenhouse before the end of the crop year and replants the area to the same crop, the replanted crop shall not be covered by the contract of insurance unless the insured person pays a premium in respect of the replanted crop within ten days after the planting of the crop is completed.

(3) Where a premium is payable, the insured person shall pay the premium, less the premium deposit, if

applicable, paid under subsection (4), to the Commission at the time the insured person files a final planting report under section 15.

(4) Where coverage is renewed, the insured person shall pay a premium deposit of at least \$100 not later than ten days after the planting of the insured crop is completed.

FINAL PLANTING REPORT

15.—(1) Within ten days after the planting of an insured crop is completed in each crop year, every insured person shall file with the Commission, in a form provided by the Commission, a final planting report for each insured crop.

(2) A final planting report filed with the Commission shall not be amended without the consent in writing of the Commission.

16.—(1) The Commission may revise a final planting report in any or all respects and adjust the premium accordingly and shall, after any revision and adjustment, notify the insured person in writing immediately of such revision and adjustment.

(2) The insured person shall be deemed to have agreed with the revision and adjustment described in subsection (1) unless, within ten days after the mailing or delivery of the notification by the Commission, the insured person notifies the Commission in writing that the insured person rejects the revision and adjustment.

(3) Where the Commission receives notification from an insured person under subsection (2), the Commission shall notify the insured person in writing that the contract of insurance does not apply for the crop year in respect of which the final planting report was filed.

(4) A final planting report revised under subsection (1) shall, if no notice is given under subsection (2) by the insured person, be deemed to be a final planting report for the insured crop in the crop year.

17.—(1) Where an insured person does not file a final planting report in accordance with this Regulation, the Commission may,

- (a) prepare a final planting report in respect of the insured person; or
- (b) declare the insured crop to be nil.

(2) Where the Commission prepares a final planting report under subsection (1), the Commission shall mail or deliver a copy of the report to the insured person.

(3) Every insured person shall pay the premium for the crop year in respect of which a final planting report is prepared by the Commission within ten days after the mailing or delivery to the insured person of the report. O. Reg. 310/89, Sched.

Form 1

Crop Insurance Act (Ontario)

CONTRACT OF INSURANCE

BETWEEN:

THE CROP INSURANCE COMMISSION OF ONTARIO
hereinafter referred to as "THE COMMISSION",

OF THE FIRST PART,

and

.....
of the of

in the County of (as the case may be) of.....,
hereinafter referred to as "THE INSURED PERSON",

OF THE SECOND PART,

WHEREAS the insured person has applied for crop insurance on greenhouse vegetables under The Ontario Crop Insurance Plan for Greenhouse Vegetables, hereinafter referred to as "the plan";

NOW THEREFORE, subject to the *Crop Insurance Act (Ontario)*, and the regulations made thereunder, where in a crop year the insured person suffers a loss in the production of greenhouse vegetables resulting from one or more of the perils designated in the plan, the Commission, subject to the terms and conditions hereinafter set forth, agrees to indemnify the insured person in respect of such loss.

TERMS AND CONDITIONS

INSURED CROP

1. In this contract, "insured crop" means greenhouse vegetables as defined in the plan.

CAUSES OF LOSS NOT INSURED AGAINST

2. This contract does not insure against, and no indemnity shall be paid in respect of a loss resulting from,

- (a) the negligence, misconduct or poor farming practices of the insured person or his or her agents or employees;
- (b) a shortage of labour or machinery;
- (c) insect infestation or plant disease; or
- (d) a peril other than the perils designated in the plan.

EXTENT OF INSURANCE

3.—(1) The insured person shall offer for insurance all areas planted to the insured crop in each crop year in the greenhouse or greenhouses operated by the insured person in Ontario and, subject to subparagraph (2), this contract applies to all such areas.

(2) This contract does not apply to an area where the insured crop has been harvested and removed from the greenhouse and the insured person has replanted the area to the insured crop without having paid a premium therefor.

HARVESTING OF INSURED CROP

4. All greenhouse vegetables planted in a crop year shall be harvested unless the Commission, upon application therefor in writing, consents in writing to the use of the greenhouse area or any part thereof for another purpose.

EVALUATION OF LOSS

5.—(1) Where loss or damage occurs before the 15th day of March in a crop year, the Commission, upon application therefor in writing by the insured person, may consent in writing to,

- (a) replanting of the damaged crop to the insured crop;
- (b) replanting of the damaged crop to an alternate crop; or
- (c) the use of the damaged area for any other purpose and, in such case, the Commission shall determine the number of damaged plants and the potential production thereof.

(2) Where the damaged crop is replanted to the insured crop in accordance with clause (1) (a), a benefit of \$0.75 for each cucumber plant and \$0.50 for each tomato plant so replanted shall be paid and the contract of insurance shall continue to apply to such replanted crop.

(3) Despite subparagraph (2), the replanting benefit shall only be payable to an insured person where a minimum of 200 plants is replanted to the insured crop after the Commission has inspected the area and approved the replanting in writing.

(4) Where the damaged acreage is replanted to an alternate crop in accordance with clause (1) (b), the guaranteed production shall be reduced by one-half for the replanted area and the loss calculated thereunder shall be taken into account in the final adjustment of loss.

(5) Where the damaged area is used for any other purpose in accordance with clause (1) (c), the loss calculated thereunder shall be taken into account in the final adjustment of loss.

(6) Where harvesting has been completed for the insured crop, the amount of loss that shall be taken into account in the final adjustment of loss in respect of the total planted area shall be calculated by multiplying the established price by the difference between the guaranteed production as amended by subparagraph (4) or (5) and the actual production.

INCORRECT CALCULATION IN FINAL PLANTING REPORT

6.—(1) Where the actual number of greenhouse vegetables planted in a crop year is less than the amount declared on the final planting report, the total guaranteed production and the amount of insurance shall be reduced proportionately and no premium shall be refunded.

(2) Where the actual number of greenhouse vegetables planted in a crop year exceeds the amount declared on the final planting report, production from the total greenhouse vegetables planted shall be counted and there shall be no increase in the total guaranteed production or the maximum indemnity payable.

MISREPRESENTATION, VIOLATION OF CONDITIONS OR FRAUD

7.—(1) Where, in respect of an insured crop, the insured person,

- (a) in his or her application for insurance or a final planting report,
 - (i) gives false particulars of the insured crop to the prejudice of the Commission, or
 - (ii) knowingly misrepresents or fails to disclose any fact required to be stated therein;
- (b) contravenes a term or condition of the contract of insurance;
- (c) commits a fraud; or
- (d) wilfully makes a false statement in respect of a claim under the contract of insurance,

a claim by the insured person is invalid and his or her right to recover indemnity is forfeited.

(2) Where an insured person,

- (a) has coverage in respect of two or more crops; and
- (b) forfeits the right to recover indemnity for one or more of those crops under subparagraph (1),

the Commission may cancel the coverage obtained by the insured person in respect of any other crop.

(3) Where the Commission cancels the coverage of a crop under subparagraph (2), the right of the insured person to recover indemnity in respect of that crop is forfeited.

WAIVER OR ALTERATION

8. No term or condition of this contract shall be deemed to be waived or altered in whole or in part by the Commission unless the waiver or alteration is clearly expressed in writing signed by the Commission or a representative authorized for that purpose by the Commission.

INTEREST OF OTHER PERSONS

9. Despite a person other than the insured person holding an interest of any kind in an insured crop, for the purposes of this contract,

- (a) the interest of the insured person in the insured crop is deemed to be the full value of the total guaranteed production; and
- (b) except as provided in paragraph 10, no indemnity shall be paid to any person other than the insured person.

ASSIGNMENT OF RIGHT TO INDEMNITY

10. The insured person may assign all or part of the right to indemnity under this contract in a crop year in respect of an insured crop but an assignment is not binding on the Commission and no payment of indemnity shall be made to an assignee unless the Commission consents to the assignment in writing.

NOTICE OF LOSS OR DAMAGE

11.—(1) Where loss or damage to an insured crop occurs and the insured person intends to replant or use the planted area for another purpose, the insured person shall notify the Commission in writing of such intention and shall take no further action without the consent in writing of the Commission.

(2) Where loss or damage to the insured crop occurs and the damage was occasioned at a readily ascertainable time, the insured person shall notify the Commission in writing within twenty-four hours of such time.

(3) Where loss or damage to the insured crop occurs and it appears, or ought reasonably to appear, to the insured person at any time after planting and before the completion of harvesting of the insured crop that the production of the insured crop may thereby be reduced, the insured person shall, as soon as the loss or damage is apparent, notify the Commission in writing.

(4) Despite any notice given by the insured person under this paragraph, where, on completion of harvesting of an insured crop, actual production is less than the total guaranteed production, the insured person shall notify the Commission in writing forthwith.

12.—(1) When the insured person experiences a loss or damage to the insured crop, the Commission may cause the production of an insured crop to be appraised by any method that it considers proper.

(2) The loss in respect of an insured crop and the amount of indemnity payable therefor shall be determined separately for each insured crop.

(3) No indemnity shall be paid for a loss in respect of an insured crop unless the insured person,

- (a) establishes the actual production obtained from the insured crop for the crop year;
- (b) establishes that the loss in production in the crop year resulted directly from one or more of the perils insured against; and
- (c) provides the Commission with such books, records, documents or things as it may require to substantiate the loss in production.

PROOF OF LOSS

13.—(1) A claim for indemnity in respect of an insured crop shall be made on a proof of loss form provided by the Commission and shall be filed with the Commission not later than sixty days after the earlier of,

- (a) the completion of harvesting of the insured crop; or
- (b) the end of the crop year in which the loss occurred.

(2) Subject to subparagraph (3), a claim for indemnity shall be made by the insured person.

(3) A claim for indemnity may be made,

- (a) in the case of the absence or inability of the insured person, by his or her authorized representative; or
- (b) in the case of the absence or inability of the insured person or on the failure or refusal of the insured person to do so, by an assignee under an assignment made in accordance with paragraph 10.

ARBITRATION

14. Where the Commission and the insured person fail to resolve any dispute respecting the adjustment of a loss under this contract, the matter shall be determined by arbitration in accordance with the regulations.

TIME FOR PAYMENT OF INDEMNITY

15.—(1) Except as otherwise provided in the endorsement for an insured crop, no indemnity under this contract becomes due and payable until the end of

the crop year in which the loss or damage was sustained.

(2) When the indemnity payable by the Commission under this contract is established by the filing of a proof of loss form or by an award of an arbitrator or board of arbitration, it shall be paid within sixty days of the receipt by the Commission of the proof of loss form or award, as the case may be.

(3) Nothing in this paragraph prevents the Commission from paying indemnity under this contract at an earlier date.

SUBROGATION

16. Where the Commission has paid a claim under this contract, the Commission is subrogated to the extent thereof to all rights of recovery of the insured person against any person and may bring action in the name of the insured person to enforce those rights.

RIGHT OF ENTRY

17. The Commission has a right of entry to the premises of the insured person that may be exercised by agents of the Commission at any reasonable time or times for any purpose related to the contract of insurance.

DEATH OR ASSIGNMENT UNDER THE BANKRUPTCY ACT (CANADA)

18. This contract terminates in respect of each insured crop at the end of the crop year in which the death of the insured person occurs or an authorized assignment is made by the insured person under the *Bankruptcy Act* (Canada).

NOTICE

19.—(1) Any written notice to the Commission shall be given by delivery thereof or by sending it by mail to the Commission.

(2) Written notice to the insured person shall be given by delivery thereof or by sending it by mail addressed to the insured person at his or her last post office address on file with the Commission.

IN WITNESS WHEREOF The Crop Insurance Commission of Ontario has caused this contract of insurance to be signed by its general manager but the same shall not be binding upon the Commission until countersigned by a duly authorized representative thereof.

Countersigned and dated at
this day of, 19...

.....
Duly Authorized Representative General Manager

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 8th day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 311/89.

Crop Insurance Plan—Peanuts.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 606/88 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1. Subsection 13 (1) of the Schedule to Ontario Regulation 606/88 is revoked and the following substituted therefor:

- (1) The total premium for peanuts is,

(a) \$23.40 per acre where the established price is 25 cents per pound; or

(b) \$28 per acre where the established price is 30 cents per pound.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 312/89.

Crop Insurance Plan—Pumpkins and Squash.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 287/85 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1. Subsection 12 (1) of the Schedule to Ontario Regulation 287/85, as remade by section 1 of Ontario Regulation 325/88, is revoked and the following substituted therefor:

(1) Subject to subsection (2), the total premium is \$15 per acre.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 313/89.

Crop Insurance Plan—Honey.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 605/88 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

- 1.—(1) Section 11 of the Schedule to Ontario Regulation 605/88 is revoked and the following substituted therefor:

11. For the purpose of this plan, the established price for honey is,

(a) \$0.40 per pound; or

(b) \$0.50 per pound.

- (2) Subsection 13 (1) of the said Schedule is revoked and the following substituted therefor:

- (1) The total premium for honey is,

(a) \$4 per hive where the established price is \$0.40 per pound; or

- (b) \$5 per hive where the established price is \$0.50 per pound.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 314/89.

Crop Insurance Plan—Onions.

Made—March 23rd, 1989.

Approved—May 19th, 1989.

Filed—May 24th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 541/86 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Subsections 10 (2) and (3) of the Schedule to Ontario Regulation 541/86, as remade by section 1 of Ontario Regulation 326/88, are revoked and the following substituted therefor:

(2) For the purposes of this plan, the established price for onions grown from sets is,

- (a) \$3.25 per bag, where a premium of \$120 per acre is paid; or

- (b) \$4.25 per bag, where a premium of \$160 per acre is paid.

(3) For the purposes of this plan, the established price for spanish onions is,

- (a) \$4 per bag, where a premium of \$268 per acre is paid; or

- (b) \$5 per bag, where a premium of \$335 per acre is paid.

(2) Subsection 11 (1) of the said Schedule, as remade by section 1 of Ontario Regulation 326/88, is revoked and the following substituted therefor:

- (1) The total premium is,

- (a) \$134 per acre or \$186 per acre, for onions grown from seed;

- (b) \$120 per acre or \$160 per acre, for onions grown from sets; or

- (c) \$268 per acre or \$335 per acre, for spanish onions.

2. Subparagraph 3 (2) of Form 1 of the said Regulation, as amended by section 2 of Ontario Regulation 326/88, is revoked and the following substituted therefor:

(2) Where the damaged acreage is replanted to the insured crop in accordance with subparagraph (1), the Commission shall pay an indemnity for each acre replanted,

- (a) in the case of onions grown from seed, up to a maximum amount of \$400;

- (b) in the case of onions grown from sets, up to a maximum amount of \$430; and

- (c) in the case of spanish onions, up to a maximum amount of \$500 where 44,000 or more plants are replanted per acre or that portion of \$500 that the number of plants replanted bears to 44,000 where fewer than 44,000 plants are replanted per acre,

and the contract of insurance continues to apply to such acreage.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 23rd day of March, 1989.

23/89

MUNICIPAL BOUNDARY NEGOTIATIONS ACT, 1981

O. Reg. 315/89.

Town of Ingersoll, Township of South-West
Oxford Boundary.

Made—May 19th, 1989.

Filed—May 25th, 1989.

ORDER IN COUNCIL

R.O.C. 230/89

WHEREAS The Corporation of the Town of Ingersoll, The Corporation of the Township of South-West Oxford and the County of Oxford have entered into an agreement dated the 14th day of December, 1988 for the resolution of certain boundary issues;

AND WHEREAS public notice was given by the Clerk of the Executive Council under subsection 17 (1) of the *Municipal Boundary Negotiations Act, 1981* of the intention to make an Order implementing the inter-municipal agreement;

AND WHEREAS no objections to the proposed issuance of the Order were filed with the Clerk of the Executive Council within the filing period;

NOW THEREFORE, on the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and concurrence of the Executive Council, orders under section 14 of the *Municipal Boundary Negotiations Act, 1981* that,

1. On the 1st day of June, 1989, the portion of the Township of South-West Oxford described in the Schedule is annexed to the Town of Ingersoll.

2. All real property of The Corporation of the Township of South-West Oxford situate in the annexed area vests in The Corporation of the Town of Ingersoll on the 1st day of June, 1989.

3. On the 1st day of June, 1989, the by-laws of The Corporation of the Town of Ingersoll extend to the annexed area and the by-laws of The Corporation of the Township of South-West Oxford cease to apply to such area, except,

- (a) by-laws of The Corporation of the Township of South-West Oxford,
 - (i) that were passed under section 34 or 41 of the *Planning Act, 1983* or a predecessor of that section,
 - (ii) that were kept in force by subsection 13 (3) of *The Municipal Amendment Act, 1941*, or
 - (iii) that were passed under the *Highway Traffic Act* or the *Municipal Act* that regulate the use of highways by vehicles and pedestrians and that regulate the encroachment or projection of buildings or any portion thereof upon or over highways,

which shall remain in force until repealed by the council of The Corporation of the Town of Ingersoll;

- (b) by-laws of The Corporation of the Township of South-West Oxford passed under section 45, 58 or 61 of the *Drainage Act* or a predecessor of those sections; and
- (c) by-laws conferring rights, privileges, franchises, immunities or exemptions that could not have been lawfully repealed by the council of The Corporation of the Township of South-West Oxford.

4. The clerk of The Corporation of the Township of South-West Oxford shall immediately prepare and furnish to the clerk of The Corporation of the Town of Ingersoll a special collector's roll showing all arrears of taxes or special rates assessed against the lands in the annexed area up to and including the 31st day of May, 1989 and the persons assessed therefor.

5.—(1) All real property taxes levied under any general or special Act and uncollected in the annexed area which are due and unpaid on the 31st day of May, 1989 shall be deemed on that date to be taxes due and payable to The Corporation of the Town of Ingersoll and may be collected by The Corporation of the Town of Ingersoll.

(2) On or before the 1st day of September, 1989, The Corporation of the Town of Ingersoll shall pay to The Corporation of the Township of South-West Oxford an amount equal to the amount of all real property taxes that The Corporation of the Town of Ingersoll is entitled to collect in the annexed area under subsection (1), that were due but unpaid on the 31st day of May, 1989.

6. All business taxes levied and uncollected in the annexed area which are due and unpaid on the 31st day of May, 1989 continue after that date to be taxes due and payable to The Corporation of the Township of South-West Oxford and may be collected by The Corporation of the Township of South-West Oxford.

7. The assessment of land in the annexed area upon which the taxes after the 31st day of May, 1989 shall be levied shall be determined by the Assessment Commissioner and section 34 of the *Assessment Act* applies to that assessment.

8. The agreement among The Corporation of the Town of Ingersoll, The Corporation of the Township of South-West Oxford and the County of Oxford entered into on the 14th day of December, 1988 is hereby given effect. O. Reg. 315/89.

Recommended

JOHN EAKINS
Minister of Municipal
Affairs

Concurred

MURRAY ELSTON
Chairman

Approved and Ordered May 19th, 1989.

LINCOLN M. ALEXANDER
Lieutenant Governor

Schedule

AREA TO BE ANNEXED TO THE TOWN OF INGERSOLL

That portion of the Township of South-West Oxford in the County of Oxford described as follows:

Beginning at the easterly angle of the Town of Ingersoll being at the southwesterly angle of the northerly half of Lot 17 in Concession I of the former Township of West Oxford;

Thence easterly along the southerly limit of the northerly half of the said Lot 37.417 metres to the southeasterly angle of Part 1 as shown on a Plan deposited in the Land Registry Office for the Registry Division of Oxford (No. 41) as Number 41R-565;

Thence northerly along the easterly limit of the said Part 690.823 metres to the northeasterly angle of the said Part;

Thence northerly and parallel with the westerly limit of the said Lot 46.634 metres to the centre line of the road allowance between Concession I and the Broken Front Concession of the former Township of West Oxford;

Thence westerly along the centre line of the said road allowance 37.417 metres to the easterly boundary of the Town of Ingersoll;

Thence southerly along the easterly boundary of the said Town 737.96 metres to the place of beginning. O. Reg. 315/89, Sched.

23/89

MUNICIPAL BOUNDARY NEGOTIATIONS ACT, 1981

O. Reg. 316/89.

City of Guelph, Township of Guelph
Boundary.

Made—May 19th, 1989.

Filed—May 25th, 1989.

ORDER IN COUNCIL

R.O.C. 231/89

WHEREAS The Corporation of the City of Guelph and The Corporation of the Township of Guelph have entered into an agreement dated the 1st day of November, 1988 for the resolution of certain boundary issues;

AND WHEREAS public notice was given by the Clerk of the Executive Council under subsection 17 (1) of the *Municipal Boundary Negotiations Act, 1981* of the intention to make an Order implementing the inter-municipal agreement;

AND WHEREAS no objections to the proposed issuance of the Order were filed with the Clerk of the Executive Council within the filing period;

NOW THEREFORE, on the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and concurrence of the Executive Council, orders under section 14 of the *Municipal Boundary Negotiations Act, 1981* that,

1. On the 1st day of June, 1989, the portion of the Township of Guelph described in the Schedule is annexed to the City of Guelph.

2. All real property of The Corporation of the Township of Guelph situate in the annexed area vests in The Corporation of the City of Guelph on the 1st day of June, 1989.

3. On the 1st day of June, 1989, the by-laws of The Corporation of the City of Guelph extend to the annexed area and the by-laws of The Corporation of the Township of Guelph cease to apply to such area, except,

(a) by-laws of The Corporation of the Township of Guelph,

(i) that were passed under section 34 of the *Planning Act, 1983* or a predecessor of that section,

(ii) that were kept in force by subsection 13 (3) of *The Municipal Amendment Act, 1941*, or

(iii) that were passed under the *Highway Traffic Act* or the *Municipal Act* that regulate the use of highways by vehicles and pedestrians and that regulate the encroachment or projection of buildings or any portion thereof upon or over highways,

which shall remain in force until repealed by the council of The Corporation of the City of Guelph;

(b) by-laws of The Corporation of the Township of Guelph passed under section 45, 58 or 61 of the *Drainage Act* or a predecessor of those sections; and

(c) by-laws conferring rights, privileges, franchises, immunities or exemptions that could not have been lawfully repealed by the council of The Corporation of the Township of Guelph.

4. The clerk of The Corporation of the Township of Guelph shall forthwith prepare and furnish to the clerk of The Corporation of the City of Guelph a special collector's roll showing all arrears of taxes or special rates assessed against the lands in the annexed area up to and including the 31st day of May, 1989 and the persons assessed therefor.

5.—(1) All real property taxes levied under any general or special Act and uncollected in the annexed area which are due and unpaid on the 31st day of May, 1989 shall be deemed on that date to be taxes due and payable to The Corporation of the City of Guelph and may be collected by The Corporation of the City of Guelph.

(2) On or before the 1st day of September, 1989, The Corporation of the City of Guelph shall pay to The Corporation of the Township of Guelph an amount equal to the amount of all real property taxes that The Corporation of the City of Guelph is entitled to collect in the annexed area under subsection (1), that were due but unpaid on the 31st day of May, 1989.

6. All business taxes levied and uncollected in the annexed area which are due and unpaid on the 31st day of May, 1989 shall continue after that date to be taxes due and payable to The Corporation of the Township of Guelph and may be collected by The Corporation of the Township of Guelph.

7.—(1) The assessment of land in the annexed area, upon which the taxes after the 31st day of May, 1989 shall be levied, shall be determined by the Assessment Commissioner in accordance with the classes of real property and the factors prescribed for The Corporation of the City of Guelph by regulations made under the *Assessment Act*.

(2) Where the Assessment Commissioner makes an assessment in accordance with subsection (1), section 34 of the *Assessment Act* applies to the assessment.

8. The agreement between The Corporation of the City of Guelph and The Corporation of the Township of Guelph entered into on the 1st day of November, 1988 is hereby given effect. O. Reg. 316/89.

Recommended

JOHN EAKINS
*Minister of Municipal
Affairs*

Concurred

MURRAY ELSTON
Chairman

Approved and Ordered May 19th, 1989.

LINCOLN M. ALEXANDER
Lieutenant Governor

Schedule

AREA TO BE ANNEXED TO THE CITY OF GUELPH

That parcel of land in the Township of Guelph being that part of Lot 1, in Concession II of Division D of the said Township described as follows:

Beginning at an angle of the City of Guelph being at the intersection of the southerly limit of Lot 1 in Concession II of Division D and the westerly high water mark of Speed River;

Thence northerly along the westerly high water mark of Speed River 100 metres to the northerly limit of Part 13 as shown on a Plan deposited in the Land Registry Office for the Registry Division of Wellington South (No. 61) as Number 61R-4405;

Thence westerly along the northerly limit of the said Plan 468.506 metres to the north-westerly angle of the said Plan;

Thence southerly along the westerly limit of the said Plan 88.143 metres to the southerly limit of Lot 2 in Concession II being along a northerly boundary of the City of Guelph;

Thence easterly along the southerly limit of the said Lot 475 metres to the place of beginning. O. Reg. 316/89, Sched.

23/89

HEALTH PROTECTION AND PROMOTION ACT, 1983

O. Reg. 317/89.

Designation of Municipal Members of Boards of Health.

Made—May 25th, 1989.

Filed—May 26th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 235/84 MADE UNDER THE HEALTH PROTECTION AND PROMOTION ACT, 1983

1. Section 13 of Ontario Regulation 235/84 is revoked and the following substituted therefor:

KINGSTON, FRONTENAC AND LENNOX AND ADDINGTON HEALTH UNIT

13. The Board of Health of the Kingston, Frontenac and Lennox and Addington Health Unit shall have ten municipal members as follows:

1. Four members to be appointed by the Municipal Council of the City of Kingston.
2. Four members to be appointed by the Municipal Council of the County of Frontenac.
3. Two members to be appointed by the Municipal Council of the County of Lennox and Addington. O. Reg. 317/89, s. 1.

23/89

PLANNING ACT, 1983

O. Reg. 318/89.

Restricted Areas—District of Algoma,
Sault Ste. Marie North Planning
Area.

Made—May 19th, 1989.

Filed—May 26th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 279/80 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 279/80 is amended by adding thereto the following section:

110.—(1) Notwithstanding that the land described in subsection (2) is shown on the map referred to in section 4 as being in a Seasonal Residential or Environmental Protection Zone, it shall be deemed to be in a Seasonal Residential Zone if the following requirements are met:

Minimum lot frontage	9 metres
Minimum lot area	890 square metres
Maximum lot coverage	20 per cent

No opening of buildings
or structures are below
234.6 m. CGD

(2) Subsection (1) applies to that parcel of land in the geographic Township of Hodgins in the Territorial District of Algoma, being part Lot 8, Concession 4, more specifically described as Part 1, Plan AR-727, being the remainder of Parcel 5289 Algoma West Section, registered in the Land Registry Office for the Land Titles Division of Algoma (No. 1). O. Reg. 318/89, s. 1.

PAULINE MORRIS

Director

Plans Administration Branch

North and East

Ministry of Municipal Affairs

Dated at Toronto, this 19th day of May, 1989.

23/89

PLANNING ACT, 1983

O. Reg. 319/89.

Restricted Areas—District of Algoma,
Sault Ste. Marie North Planning
Area.

Made—May 19th, 1989.

Filed—May 26th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 279/80 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 279/80 is amended by adding thereto the following section:

111.—(1) Notwithstanding that the land described in subsection (2) is shown on the map referred to in section 4 as being in a Seasonal Residential or Environmental Protection Zone, it shall be deemed to be in a Seasonal Residential Zone if the following requirements are met:

Minimum lot frontage	18 metres
Minimum lot area	566 square metres
Maximum lot coverage	20 per cent

No opening of buildings
or structures are below
234.6 m. CGD

(2) Subsection (1) applies to that parcel of land in the geographic Township of Hodgins in the Territorial District of Algoma, being part Lot 8, Concession 4, more specifically described as Part 3, Plan AR-727, being the remainder of Parcel 5289 Algoma West Section, registered in the Land Registry Office for the Land Titles Division of Algoma (No. 1). O. Reg. 319/89, s. 1.

PAULINE MORRIS

Director

Plans Administration Branch

North and East

Ministry of Municipal Affairs

Dated at Toronto, this 19th day of May, 1989.

23/89

FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT, 1987

O. Reg. 320/89.

General.

Made—May 25th, 1989.

Filed—May 26th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 532/87
MADE UNDER THE
FREEDOM OF INFORMATION AND PROTECTION OF PRIVACY ACT, 1987

1. The Schedule to Ontario Regulation 532/87, as remade by section 1 of Ontario Regulation 677/87 and amended by section 2 of Ontario Regulation 286/88, section 1 of Ontario Regulation 436/88 and section 1 of Ontario Regulation 180/89, is further amended by inserting after,

Innovation Ontario Corporation

Minister of Industry, Trade and
Technology

the following:

Interim Regulatory Council on Midwifery

Minister of Health

23/89

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Publications Under The Regulations Act

June 17th, 1989

ENVIRONMENTAL PROTECTION ACT

O. Reg. 321/89.

Effluent Monitoring—Iron and Steel

Manufacturing Sector.

Made—May 25th, 1989.

Filed—May 29th, 1989.

REGULATION MADE UNDER THE ENVIRONMENTAL PROTECTION ACT

EFFLUENT MONITORING—IRON AND STEEL MANUFACTURING SECTOR

DEFINITIONS

1.—(1) In this Regulation,

“acid pickling” means the chemical removal of oxides and scale from the surface of steel by the action of water solutions and inorganic acids;

“characterization”, in relation to a plant, means the analysis of a sample for all of the parameters specified in the characterization parameters schedule for that plant;

“cold forming” means the steel forming process in which cold steel is transformed in size and shape through a series of forming steps;

“cokemaking” means the production of coke from coal in coking ovens;

“cooling water” means water and associated material that is used in an industrial process for the purpose of removing heat, that is not intended to come into contact with process materials, and that is discharged to a surface watercourse;

“cooling water effluent stream” means cooling water that flows through an open or closed channel;

“cooling water sampling point” means a location in a cooling water effluent stream situated before the place of discharge to a surface watercourse;

“final effluent” means any effluent that contains process subcategory effluent and one or more of cooling water, storm water and waste disposal site effluent;

“final effluent sampling point” means a location in a final effluent stream situated before the place of discharge to a surface watercourse;

“final effluent stream” means a final effluent that flows through an open or closed channel;

“final treatment” means the last treatment of an effluent before that effluent is discharged to a surface watercourse;

“General Effluent Monitoring Regulation” means Ontario Regulation 695/88;

“hot forming” means the steel forming process in which hot steel is transformed in size and shape through a series of forming steps to produce semi-finished and finished steel products;

“ironmaking” means the production of molten iron by the reduction of iron ore, sinter and steel slag;

“open characterization”, in relation to a plant, means the analysis of a sample,

(a) to identify and quantify all of the parameters in analytical test groups 16, 17, 19, 20 and 23 as indicated in the characterization parameters schedule for that plant, and

(b) to identify and to determine the approximate quantity of all of the parameters in analytical test groups 28a, 28b and 29 as indicated in Schedule C;

“process change” means a change in equipment, production process or treatment process;

“process subcategory” means any of the processes of cokemaking, sintering, ironmaking, steelmaking wet process, cold forming, hot forming, salt bath descaling and acid pickling;

“process subcategory effluent” means any effluent that is generated by a process subcategory;

“process subcategory effluent sampling point” means a location in a process subcategory effluent stream situated,

(a) upstream of any significant contaminant masking or significant dilution from any other effluent stream, and

(b) after any treatment other than final treatment and before any final treatment;

“process subcategory effluent stream” means a process subcategory effluent that flows through an open or closed channel;

“quarterly” means once in each three-month period beginning on the 1st day of January, April, July and October;

“salt bath descaling” means the processing of specialty steel products in molten salt solutions in order to remove scale;

“semi-annually” means once in each six-month period beginning on the 1st day of January and July;

“sintering” means the production of an iron ore agglomerate for use as a feed material in making iron;

“steelmaking wet process” means the production of steel in basic oxygen or electric arc furnaces using wet gas cleaning methods;

“storage site” means land owned, occupied or managed by a direct discharger and used to store coal or coke;

“storage site effluent” means any liquid and associated material that is collected from a storage site for discharge to a surface watercourse;

“storage site effluent sampling point” means a location in a storage site effluent stream situated,

- (a) before any place of discharge to a surface watercourse,
- (b) upstream of significant dilution from any other effluent stream, and
- (c) after any final treatment;

“storage site effluent stream” means storage site effluent that flows through an open or closed channel;

“treatment” means the use of a physical, chemical or biological process or any combination thereof, to condition an effluent;

“waste disposal site effluent” means any liquid and associated material from a waste disposal site that has been in contact with waste and that is collected for discharge to a surface watercourse.

(2) The definitions in section 1 of the General Effluent Monitoring Regulation that are not redefined in this Regulation apply to this Regulation. O. Reg. 321/89, s. 1.

PURPOSE

2. The purpose of this Regulation is to establish a data base on effluent quality in the iron and steel sector that will be used, along with other pertinent information, to develop effluent limits for the iron and steel sector. O. Reg. 321/89, s. 2.

APPLICATION

3.—(1) This Regulation applies only with respect to the plants listed in subsection (2) and only with respect to the effluent streams named in the site-specific monitoring schedules for those plants.

(2) The characterization parameters schedule and the site-specific monitoring schedule for each plant are as follows:

Plant	Location	Owner as of the 21st of April, 1989	Characterization Parameters Schedule	Site-Specific Monitoring Schedule
Algoma Steel	Sault Ste. Marie	Dofasco Inc.	A	1
Atlas Specialty Steels	City of Welland	Rio Algom Limited	B	2
Dofasco	City of Hamilton	Dofasco Inc.	A	3
Ivaco Rolling Mills	L'Orignal	Ivaco Inc.	B	4
Lasco	Town of Whitby	Co-Steel International Limited	B	5
Stelco Steel Hilton Works	City of Hamilton	Stelco Inc.	A	6
Stelco Steel Lake Erie Works	City of Nanticoke	Stelco Inc.	A	7

(3) This Regulation is a Sectoral Effluent Monitoring Regulation within the meaning of the General Effluent Monitoring Regulation.

(4) Each direct discharger shall carry out the monitoring obligations, including the sampling, analysis,

toxicity testing, flow measurement, recording and reporting obligations of this Regulation, in accordance with the General Effluent Monitoring Regulation and in accordance with the sampling principles specified in Schedule D and the analytical principles specified in Schedule E.

(5) Each direct discharger shall carry out the monitoring obligations of this Regulation using the analytical method detection limits specified in Column 6 of Schedule 3 to the General Effluent Monitoring Regulation and in Schedule E.

(6) Each direct discharger shall carry out the sampling and analytical obligations in relation to ethylbenzene and di-n-octyl phthalate in accordance with Notes 2 and 3 to the characterization parameters schedule for that discharger's plant.

(7) An obligation on a direct discharger to do a thing under this Regulation is discharged if another person has done it on the direct discharger's behalf.

(8) A reference in the General Effluent Monitoring Regulation to an effluent stream or sampling point of a type listed in Column A is, for the purposes of this Regulation, deemed to be a reference to an effluent stream or sampling point of the type listed opposite it in Column B:

<u>COLUMN A</u>	<u>COLUMN B</u>
Process effluent	Process subcategory effluent
Combined effluent	Final effluent
Once-through cooling water	Cooling water

(9) Each direct discharger shall carry out the monitoring obligations, including the sampling, analysis, flow measurement, recording and reporting obligations of this Regulation in relation to storage site effluent in accordance with the methods specified in the General Effluent Monitoring Regulation in relation to waste disposal site effluent.

(10) Each direct discharger shall collect each sample required to be collected from a process subcategory or final effluent sampling point as a composite sample throughout an operating day in accordance with subsection 3 (4) of the General Effluent Monitoring Regulation.

(11) Where a sample is collected by a direct discharger from a process subcategory effluent sampling point, a cooling water sampling point or a final effluent sampling point for analysis for parameters in analytical test groups 15 to 17 and 28a as indicated in the characterization parameters schedule for that discharger's plant, the sample shall consist of a single grab sample.

(12) In the event that, on any day, because of the collection of inspection samples or because of insufficient flow, a direct discharger cannot collect a sufficient volume of sample from a sampling point to perform all of the analyses required to be performed on that day on samples collected from that sampling point, the discharger shall collect a set of samples sufficient to perform all of those analyses from that sampling point on the next operating day on which such

collection is possible, and shall perform thereon all of those analyses. O. Reg. 321/89, s. 3.

SAMPLING POINTS

4.—(1) Each direct discharger shall, by the 8th day of August, 1989, establish a sampling point on each effluent stream named in the site-specific monitoring schedule for that discharger's plant, as follows:

1. A cooling water sampling point on each cooling water effluent stream.
2. An emergency overflow effluent sampling point on each emergency overflow effluent stream.
3. A final effluent sampling point on each final effluent stream.
4. A process subcategory effluent sampling point on each process subcategory effluent stream.
5. A storage site effluent sampling point on each storage site effluent stream.
6. A storm water sampling point on each storm water effluent stream.
7. A waste disposal site effluent sampling point on each waste disposal site effluent stream.

(2) Each direct discharger shall use the sampling points established under subsection (1) for all sampling required by this Regulation, except that a direct discharger may use alternate sampling points where that is acceptable to the Director.

(3) Except as otherwise specifically provided, sets of samples required to be collected under this Regulation need not be collected on the same day. O. Reg. 321/89, s. 4.

CHARACTERIZATION AND OPEN CHARACTERIZATION

5.—(1) Each direct discharger shall, if final effluent samples are collected under section 10 in that discharger's plant, collect a set of samples from each final effluent sampling point of that discharger once during each of the months of January, April, July and October, and shall, subject to subsection (11), perform a characterization on each such set.

(2) Each direct discharger shall, if final effluent samples are collected under section 10 in that discharger's plant, collect a set of samples sufficient to perform the analyses required by subsection (3) from each final effluent sampling point of that discharger semi-annually.

(3) Each direct discharger shall analyze each set of samples collected under subsection (2) for the parameters in analytical test groups 24 and 27, as indicated in

the characterization parameters schedule for that discharger's plant.

(4) For the purposes of subsection (2), samples collected from a sampling point after the first sample is collected from that sampling point under subsection (2) shall be collected no sooner than 180 days after the previous sampling under subsection (2) from that sampling point.

(5) Each direct discharger shall collect a set of samples from each final effluent sampling point of that discharger once within thirty days after every process change that may adversely affect the quality of the effluent at that point, and shall perform a characterization on each such set.

(6) Each direct discharger shall, if final effluent samples are collected under section 10 in that discharger's plant, collect a set of samples during each of the months of February, May, August and November from each final effluent sampling point of that discharger, and shall perform an open characterization on each such set.

(7) Each direct discharger shall ensure that each collection of samples from a sampling point under subsection (1) is separated by at least fifteen days from each collection of samples from that sampling point under subsection (6).

(8) If final effluent samples are not collected under section 10 in a direct discharger's plant, that discharger shall, for each emergency, maintenance activity or malfunction in respect of which final effluent samples are collected under section 13, on a day on which a final effluent sample is collected under section 13 in respect of that event, collect a set of samples from each final effluent sampling point of that discharger from which samples are collected under section 13 on that day and shall,

- (a) perform an open characterization on each such set; and
- (b) analyze each such set for the parameters in analytical test groups 24 and 27 as indicated in the characterization parameters schedule for that discharger's plant.

(9) Once in each quarter, each direct discharger shall collect a set of samples from each cooling water sampling point of that discharger and shall, subject to subsection (11), perform a characterization on each such set.

(10) Each set of samples collected under subsection (9) shall be collected on one of the days on which samples are collected under subsection 11 (1).

(11) In performing the analyses required by subsections (1) and (9), the direct discharger need not analyze for parameters in analytical test groups 24 and 27 as indicated in the characterization parameters schedule for that discharger's plant.

(12) For the purposes of subsection 4 (3) of the General Effluent Monitoring Regulation, samples collected under this section are collected for characterization.

(13) Each set of samples collected under this section shall be collected on an operating day. O. Reg. 321/89, s. 5.

DAILY MONITORING

6.—(1) During each operating day, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (2) from each sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "D", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 321/89, s. 6.

THRICE-WEEKLY MONITORING

7.—(1) On three operating days in each week, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (2) from each sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "TW", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 321/89, s. 7.

WEEKLY MONITORING

8.—(1) On one operating day in each week, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (2) from each sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "W", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under subsection 7 (1) from the same sampling point, if a sample is collected from that sampling point under subsection 7 (1) in the week.

(4) For the purposes of subsection (1), samples collected from a sampling point after the first sample is collected from that sampling point under subsection (1) shall be collected no sooner than two days after the previous sampling under subsection (1) from that sampling point. O. Reg. 321/89, s. 8.

EXTENDED WEEKLY MONITORING

9.—(1) On one operating day in each week, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (2) from each final effluent sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters in analytical test groups 2, 3, 4a, 5a, 6, 7, 8, 9, 14, 15, 25 and IS1 indicated in the columns marked "D", "TW" and "W", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) For the purposes of subsection (1), samples collected from a sampling point after the first sample is collected from that sampling point under subsection (1) shall be collected no sooner than two days after the previous sampling under subsection (1) from that sampling point. O. Reg. 321/89, s. 9.

MONTHLY MONITORING

10.—(1) On one operating day in each month, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (2) from each process subcategory effluent and final effluent sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "M", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under subsection 8 (1) from the same sampling point, if a sample is collected from that sampling point under subsection 8 (1) in the month.

(4) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under subsection 7 (1) from the same sampling point, if a sample is collected from that sampling point under subsection 7 (1) in the month.

(5) For the purposes of subsection (1), samples collected from a sampling point after the first sample is collected from that sampling point under subsection (1) shall be collected no sooner than two weeks after the previous sampling under subsection (1) from that sampling point. O. Reg. 321/89, s. 10.

MONTHLY MONITORING—COOLING WATER

11.—(1) On one operating day in each month, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (2) from each cooling water sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "M", for the cooling water effluent stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under subsection 10 (1), if samples are collected under subsection 10 (1) in the direct discharger's plant. O. Reg. 321/89, s. 11.

MONTHLY MONITORING—STORM WATER

12.—(1) On one operating day in each month in which there is a storm event or a thaw on an operating day, during a storm water discharge related to a storm event or thaw, each direct discharger shall collect a set of samples from each storm water sampling point of that discharger that is affected by the storm event or thaw, sufficient to perform the analyses required by subsection (2).

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "M", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) Where a direct discharger has been unable to collect a set of samples from a storm water sampling point as required by subsection (1) because of insufficient flow, the discharger shall collect a compensating set of samples from that sampling point during the next storm water discharge in respect of which the flow is sufficient and in respect of which a set of samples is not collected under subsection (1) and shall analyze the compensating set for the parameters referred to in subsection (2).

(4) The discharge of storm water referred to in subsection (3) shall be related to a storm event or thaw that affects the sampling point from which the compensating set of samples is collected. O. Reg. 321/89, s. 12.

EVENT ORIENTED MONITORING

13.—(1) During each operating day on which process subcategory effluent and final effluent are discharged due to an emergency, a maintenance activity or a malfunction in a direct discharger's plant, each direct discharger shall, during the discharges, collect grab samples sufficient to perform the analyses required by subsection (2) from each affected process subcategory effluent and final effluent sampling point of that discharger.

(2) Each direct discharger shall analyze each grab sample collected under subsection (1) for the parameters indicated in the column marked "event oriented", for the stream from which the grab sample was col-

lected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 321/89, s. 13.

STORAGE SITE EFFLUENT MONITORING

14.—(1) During each discharge of storage site effluent, each direct discharger shall collect a set of samples from each affected storage site effluent sampling point of that discharger sufficient to perform the analyses required by subsection (3).

(2) The collection required by subsection (1) need not occur more frequently than twice in one month, or more frequently than twelve times in one year.

(3) Each direct discharger shall analyze the samples collected under subsection (1) for the parameters indicated in the column marked "event oriented", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 321/89, s. 14.

WASTE DISPOSAL SITE EFFLUENT MONITORING

15.—(1) During each discharge of waste disposal site effluent, each direct discharger shall collect a set of samples from each affected waste disposal site effluent sampling point of that discharger sufficient to perform the analyses required by subsection (3).

(2) The collection required by subsection (1) need not occur more frequently than twice in one month, or more frequently than twelve times in one year.

(3) Each direct discharger shall analyze the samples collected under subsection (1) for the parameters indicated in the column marked "event oriented", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 321/89, s. 15.

EMERGENCY OVERFLOW EFFLUENT MONITORING

16.—(1) During each emergency overflow, each direct discharger shall collect a set of samples sufficient to perform the analyses required by subsection (3) from each affected emergency overflow effluent sampling point of that discharger.

(2) Subsection (1) does not apply if the collection of samples would result in danger to health or safety.

(3) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the column marked "event oriented", for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 321/89, s. 16.

QUALITY CONTROL MONITORING

17.—(1) Once in each month, on a day on which samples are collected under section 10, each direct discharger shall collect a duplicate sample for each sample collected on that day under sections 6 to 8 from the

process subcategory and final effluent streams indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant.

(2) Each direct discharger shall analyze each duplicate sample collected under subsection (1) for a sample collected under section 6 for the parameters indicated in the column marked "D", each duplicate sample collected under subsection (1) for a sample collected under section 7 for the parameters indicated in the column marked "TW", and each duplicate sample collected under subsection (1) for a sample collected under section 8 for the parameters indicated in the column marked "W", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for the discharger's plant.

(3) Semi-annually, on a day on which samples are collected under section 10, each direct discharger shall collect a duplicate sample for each sample collected on that day under section 10 from the process subcategory and final effluent streams indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant.

(4) Each direct discharger shall analyze each duplicate sample collected under subsection (3) for the parameters indicated in the column marked "M", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(5) Semi-annually, on a day on which samples are collected under section 11, each direct discharger shall collect a duplicate sample for each sample collected on that day under sections 8 and 11 from the cooling water effluent stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant.

(6) Each direct discharger shall analyze each duplicate sample collected under subsection (5) for a sample collected under section 8 for the parameters indicated in the column marked "W", and each duplicate sample collected under subsection (5) for a sample collected under section 11 for the parameters indicated in the column marked "M", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(7) For the purposes of subsections (3) and (5), samples collected from a sampling point after the first sample is collected from that sampling point under subsection (3) or (5) shall be collected no sooner than 180 days after the previous sampling under subsection (3) or (5) from that sampling point.

(8) Once in respect of each emergency, maintenance activity or malfunction in a direct discharger's plant, on a day on which samples are collected under section 13 in respect of that event, the discharger shall collect a duplicate sample for each sample collected on that day under section 13 from the process subcategory and final effluent streams indicated as requiring quality

control monitoring in the site-specific monitoring schedule for that discharger's plant.

(9) Each direct discharger shall analyze each duplicate sample collected under subsection (8) for the parameters indicated in the column marked "event oriented", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(10) Once in each month, on a day on which samples are collected under subsection (1), each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each sample collected on that day under sections 6 to 8 from the process subcategory and final effluent streams indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant.

(11) Each direct discharger shall analyze each travelling blank sample prepared under subsection (10) for a sample collected under section 6 for the parameters indicated in the column marked "D", each travelling blank sample prepared under subsection (10) for a sample collected under section 7 for the parameters indicated in the column marked "TW", and each travelling blank sample prepared under subsection (10) for a sample collected under section 8 for the parameters indicated in the column marked "W", for the stream from which the sample for which the travelling blank sample was prepared was collected, of the site-specific monitoring schedule for that discharger's plant.

(12) Each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each duplicate sample collected under subsection (3), and shall analyze each travelling blank sample for the parameters indicated in the column marked "M", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(13) Semi-annually, on a day on which samples are collected under subsection (5), each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each sample collected on that day under sections 8 and 11 from the cooling water effluent stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant.

(14) Each direct discharger shall analyze each travelling blank sample prepared under subsection (13) for a sample collected under section 8 for the parameters indicated in the column marked "W", and each travelling blank sample prepared under subsection (13) for a sample collected under section 11 for the parameters indicated in the column marked "M", for the stream from which the sample for which the travelling blank sample was prepared was collected, of the site-specific monitoring schedule for that discharger's plant.

(15) Each direct discharger shall prepare, process and return to the laboratory a travelling blank sample

for each duplicate sample collected under subsection (8), and shall analyze each travelling blank sample for the parameters indicated in the column marked "event oriented", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(16) Despite subsections (11), (12), (14) and (15), a direct discharger need not analyze a travelling blank sample for parameters in analytical test groups 3 and 8 as indicated in the characterization parameters schedule for that discharger's plant.

(17) Once in each month, on a day on which samples are collected under subsection (1), each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each sample collected on that day under sections 6 to 8 from the process subcategory and final effluent streams indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant.

(18) Each direct discharger shall analyze each travelling spiked blank sample prepared under subsection (17) for a sample collected under section 6 for the parameters in analytical test groups 16 to 20, 23 and 26 indicated in the column marked "D", each travelling spiked blank sample prepared under subsection (17) for a sample collected under section 7 for the parameters in analytical test groups 16 to 20, 23 and 26 indicated in the column marked "TW", and each travelling spiked blank sample prepared under subsection (17) for a sample collected under section 8 for the parameters in analytical test groups 16 to 20, 23 and 26 indicated in the column marked "W", for the stream from which the sample for which the travelling blank sample was prepared was collected, of the site-specific monitoring schedule for that discharger's plant.

(19) Each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each duplicate sample collected under subsection (3), and shall analyze each travelling spiked blank sample for the parameters in analytical test groups 16 to 20, 23 and 26 indicated in the column marked "M", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(20) Each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each duplicate sample collected under subsection (5), and shall analyze each travelling spiked blank sample for the parameters in analytical test groups 16 to 20, 23 and 26 as indicated in the characterization parameters schedule for that discharger's plant.

(21) Each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each duplicate sample collected under subsection (8), and shall analyze each travelling spiked blank sample for the parameters in analytical test

groups 16 to 20, 23 and 26 indicated in the column marked "event oriented", for the stream from which the duplicate sample was collected, of the site-specific monitoring schedule for that discharger's plant.

(22) Each direct discharger shall prepare each travelling spiked blank sample required to be analyzed by subsections (18) to (21) with a standard solution containing at least the parameters to be analyzed for, and shall record the concentration of each such parameter. O. Reg. 321/89, s. 17.

TOXICITY TESTING

18.—(1) Each direct discharger shall, if final effluent samples are collected under section 10 in that discharger's plant, collect a sample from each final effluent sampling point of that discharger once in each month on the same day as a set of samples is collected under section 10 from that sampling point, and shall perform a fish toxicity test on each such sample.

(2) If the tests performed under subsection (1) on all samples from a final effluent sampling point in three consecutive months result in mortality for no more than two out of ten fish at all effluent concentrations, a direct discharger may thereafter perform the tests required by subsection (1), on the samples from that sampling point, on 100 per cent undiluted samples only.

(3) If a test performed under subsection (2) on any sample from a final effluent sampling point results in mortality for more than two out of ten fish, subsection (2) ceases to apply and continues not to apply to samples from that sampling point, until the tests performed under subsection (1) on all samples from that sampling point in a further three consecutive months result in mortality for no more than two out of ten fish at all effluent concentrations.

(4) Each direct discharger shall, if final effluent samples are collected under section 10 in that discharger's plant, collect a sample from each final effluent sampling point of that discharger once in each month, on the same day as the sample is collected under subsection (1) from that sampling point, and shall perform a *Daphnia magna* acute lethality toxicity test on each such sample.

(5) Each direct discharger shall collect each sample required by subsection (4) together in the same container or set of containers with the sample collected under subsection (1) from the same sampling point.

(6) If final effluent samples are not collected under section 10 in a direct discharger's plant, that discharger shall, for each emergency, maintenance activity or malfunction in respect of which final effluent samples are collected under section 13, on a day on which a final effluent sample is collected under section 13 in respect of that event, collect a sample from each final effluent sampling point of that discharger from which samples are collected under section 13 of that day, and

shall perform a fish toxicity test and a *Daphnia magna* acute lethality toxicity test on each such sample.

(7) Each direct discharger shall collect a sample from each cooling water sampling point of that discharger once in each quarter, on the same day as a set of samples is collected under section 11 from that sampling point, and shall perform a fish toxicity test and a *Daphnia magna* acute lethality toxicity test on each such sample. O. Reg. 321/89, s. 18.

FLOW MEASUREMENT

19.—(1) Each direct discharger shall continuously measure and record the flow of each process subcategory effluent stream of that discharger at a location or set of locations representative of the flow at the sampling point established for that stream.

(2) Subject to subsection (3), each direct discharger shall continuously measure and record the flow of each final effluent stream of that discharger at a location or set of locations representative of the flow at the sampling point established for that stream.

(3) Where a direct discharger satisfies the Director that the continuous measurement of the flow of a final effluent stream would be unusually difficult, and where the direct discharger continuously measures the flow of each process subcategory effluent stream that contributes to that final effluent stream, the direct discharger may use the flow information from each process subcategory effluent stream that contributes to that final effluent stream to calculate the flow of that final effluent stream, and shall record the calculated flow.

(4) For the purposes of subsection (3), each direct discharger shall calculate the flow of the final effluent stream using methods and devices capable of accuracy to within plus or minus 20 per cent of the actual flow.

(5) Where the flow of a process subcategory or final effluent stream cannot be continuously measured on any operating day because of equipment malfunction and all reasonable care has been taken to avoid and correct the malfunction, the direct discharger may fulfil the continuous flow measurement requirements of subsections (1), (2) and (3) by estimating the total volume of effluent discharged on that day from that stream, and recording that estimate.

(6) Each direct discharger shall at the time of each sampling under this Regulation from a cooling water effluent stream of that discharger, measure or estimate the flow of that stream at a location or set of locations representative of the flow at the sampling point established for that stream and shall record the measured or estimated data.

(7) Each direct discharger shall measure or estimate the duration and approximate volume of every discharge of storm water, waste disposal site effluent, storage site effluent and emergency overflow effluent in respect of which the discharger has taken a sample

under this Regulation and shall record the measured or estimated data.

(8) Subsection 6 (6) of the General Effluent Monitoring Regulation does not apply in respect of measurements or estimates of the volume of discharges of storm water.

(9) Subject to subsection (10), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation and no later than thirty days before the first use of the device for the purposes of this Regulation, that each primary flow measuring device used to measure the flow of a process subcategory effluent stream for the purposes of this Regulation, meets the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(10) Where a direct discharger demonstrates to the Director, by means of a certified report of a registered professional engineer of the Province of Ontario, that a primary flow measuring device has been designed and installed in accordance with the standards of a national or international standards setting organization, that primary flow measuring device will be deemed to have met the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(11) Subject to subsection (12), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation and no later than thirty days before the first use of the device for the purposes of this Regulation, that each flow measuring device used to measure the flow of a final effluent stream for the purposes of this Regulation, meets the accuracy requirement of subsection 6 (3) of the General Effluent Monitoring Regulation.

(12) Where a direct discharger demonstrates to the Director, by means of a certified report of a registered professional engineer of the Province of Ontario, that a flow measurement device has been designed and installed in accordance with the standards of a national or international standards setting organization, that flow measurement device will be deemed to have met the accuracy requirement of subsection 6 (3) of the General Effluent Monitoring Regulation. O. Reg. 321/89, s. 19.

REPORTING

20.—(1) Each direct discharger shall, by the 8th day of August, 1989, submit an initial report to the Director in respect of that direct discharger's plant.

(2) Each direct discharger shall ensure that the plans submitted under paragraph 1 of subsection 7 (1) of the General Effluent Monitoring Regulation identify by type each effluent stream named in the site-specific monitoring schedule for that discharger's plant.

(3) Each direct discharger shall notify the Director in writing of any changes in respect of the information submitted under subsections (1) and (2), within thirty days after the end of the month during which the change occurs.

(4) Each direct discharger shall notify the Director in writing of any change of name or ownership of its plant occurring after the 21st day of April, 1989, within thirty days after this Regulation comes into force or within thirty days after any such change.

(5) Each direct discharger shall, no later than thirty days after the event, notify the Director in writing of any process change that occurs after the day this Regulation comes into force and that may adversely affect the quality of the effluent in any effluent stream named in the site-specific monitoring schedule for that discharger's plant.

(6) Each direct discharger shall, no later than thirty days before the event or thirty days after this Regulation comes into force, notify the Director in writing of any redirection of or change in the type of an effluent stream named in the site-specific monitoring schedule for that discharger's plant that occurs after the day this Regulation comes into force.

(7) For the purposes of subsections (2) and (6), effluent stream types are the types mentioned in subsection 4 (1).

(8) Despite subsection (6), a direct discharger need not notify the Director of any redirection of an effluent stream to an emergency overflow effluent stream.

(9) Each direct discharger shall report to the Director, on a floppy diskette in a format acceptable to the Director and by hard copy generated from that diskette and signed by the discharger, the results of all analyses performed by or on behalf of the discharger under sections 5 to 17 of this Regulation and under subsection 4 (18) of the General Effluent Monitoring Regulation, including the data recorded under subsection 17 (22) and all positive numerical values at or above the analytical method detection limits calculated by the laboratory performing the analysis, together with the date on which each sample was collected and the method used to collect each sample.

(10) For the purpose of subsection (9), each direct discharger shall report the results of analyses of samples collected for analysis for parameters in analytical test group 2, 3, 4a, 4b, 5a, 5b, 6, 7, 8, 11, 14, 15, 25 or IS1 as indicated in the characterization parameters schedule for that discharger's plant within sixty days after the last day of the week in which the sample was collected and shall report the results of samples collected for analysis for parameters in analytical test group 9, 10, 12, 16, 17, 19, 20, 23, 24, 26, 27, 28a, 28b or 29 as indicated in the characterization parameters schedule for that discharger's plant within ninety days after the last day of the week in which the sample was collected.

(11) Each direct discharger shall, in accordance with subsection 7 (6) of the General Effluent Monitoring Regulation, report to the Director the toxicity test information obtained under section 18, together with the date on which each sample was collected under section 18.

(12) For the purpose of subsection (11), each direct discharger shall report the toxicity test information obtained in respect of each sample collected under section 18 within sixty days after the last day of the week in which the sample was collected, on a floppy diskette in a format acceptable to the Director and by hard copy generated from that diskette and signed by the discharger.

(13) Each direct discharger shall submit to the Director documentation of any calibration or certification of accuracy required by subsections 19 (9) to (12) of this Regulation and subsection 6 (2) of the General Effluent Monitoring Regulation, no later than thirty days before the first use of the device for the purposes of this Regulation.

(14) Each direct discharger shall, with respect to each method, device or calculation for flow measurement or estimation to be used in meeting the requirements of this Regulation, other than methods, devices or calculations to be used to measure or estimate the volume of discharges of storm water, submit to the Director, no later than thirty days before the first use of the method, device or calculation for the purposes of this Regulation, documentation sufficient to satisfy the Director that the method, device or calculation complies with the accuracy requirements of subsection 6 (6) of the General Effluent Monitoring Regulation.

(15) Each direct discharger shall, no later than the 1st day of October, 1989, submit to the Director a description of the methods, devices or calculations to be used in measuring or estimating the volume of discharges of storm water under subsection 19 (7), together with an assessment of the accuracy of those methods, devices or calculations.

(16) Each direct discharger shall submit to the Director a description of any methods, devices or calculations used in measuring or estimating the volume of a discharge of emergency overflow effluent under subsection 19 (7), together with an assessment of the accuracy of those methods, devices or calculations, within sixty days after each such measurement or estimation.

(17) Each direct discharger shall submit to the Director documentation of each calibration performed under subsection 6 (7) of the General Effluent Monitoring Regulation, within thirty days after the calibration was performed or within thirty days after this Regulation comes into force.

(18) Each direct discharger shall report to the Director the flow measurement information required to be recorded under subsections 19 (1) to (6) in respect of each process subcategory effluent stream, final

effluent stream and cooling water effluent stream of that discharger and the date on which each flow was measured.

(19) Each direct discharger shall submit to the Director a description of any methods, devices or calculations used in estimating the volume of a discharge of effluent under subsection 19 (5), together with an assessment of the accuracy of those methods, devices or calculations, within sixty days after each such estimation.

(20) Each direct discharger shall report to the Director the information required to be recorded under subsection 19 (7), as well as the date and location of each discharge and overflow measured or estimated under subsection 19 (7).

(21) Each direct discharger shall report in writing to the Director the date, approximate duration and amount of rainfall of each storm event in respect of which a sample is collected under section 12, within sixty days after each such storm event.

(22) Each direct discharger shall submit to the Director, at least thirty days before the collection of the first sample in each month under sections 5, 10 and 11, a schedule of intended sampling dates by sampling point location for all sampling to be done under sections 5, 10 and 11.

(23) Within thirty days after the end of each quarter, each direct discharger shall submit a report to the Director summarizing the quantities of chemicals added to each cooling water effluent stream of that discharger from which samples were collected under section 11 in the quarter, and stating the frequency of those additions.

(24) Each direct discharger shall keep records of all sampling required by this Regulation, including, for each sample, the date of collection, the sampling procedures used, the amount of sample dilution by preservative if dilution exceeds 1 per cent, and any incident likely to affect an analytical result.

(25) Each direct discharger shall record, for each grab sample collected under this Regulation, the time at which the sample was collected.

(26) Each direct discharger shall record the results of all maintenance and calibration performed on sampling equipment used in meeting the requirements of this Regulation.

(27) Each direct discharger shall, no later than the 1st day of December, 1990, submit a report to the Director describing the variation in daily flow, for the period beginning the 1st day of November, 1989 and ending the 31st day of October, 1990, of each process subcategory effluent stream from which samples are collected under this Regulation other than by means described in clauses 3 (4) (a), (b) and (e) of the General Effluent Monitoring Regulation.

(28) The report referred to in subsection (27) shall include the raw data and calculation methods used to produce the report.

(29) Each direct discharger shall keep records of all analytical methods used in meeting the requirements of this Regulation.

(30) Each direct discharger shall submit a report to the Director detailing the date, duration and cause of each sampling, toxicity testing, analytical and flow measurement malfunction or problem that interferes with fulfilling the requirements of this Regulation, together with a description of any remedial action taken, within thirty days after the end of the month in which the malfunction or problem occurs.

(31) Each direct discharger shall keep all records and reports required by this Regulation to be kept or made for a period of two years following the date of the last report submitted to the Director under this section. O. Reg. 321/89, s. 20.

COMMENCEMENT

21.—(1) This Regulation, except sections 5 to 18 and subsections 19 (1) to (8), comes into force on the day on which it is filed.

(2) Sections 5 to 8, sections 10 to 18 and subsections 19 (1) to (8) come into force on the 1st day of November, 1989.

(3) Section 9 comes into force on the 1st day of November, 1990.

REVOCATION

22.—(1) Sections 5 to 8, sections 10 to 18 and subsections 19 (1) and (6) to (12) are revoked on the 1st day of November, 1990.

(2) Section 9 and subsections 19 (2) to (5) are revoked on the 1st day of May, 1991.

LEGEND FOR SCHEDULES

ATG -	Analytical Test Group
D -	Daily
TW -	Thrice weekly
W -	Weekly
M -	Monthly
N/A -	Not Applicable
4AAP -	4-amino antipyrine method

SCHEDULE A - CHARACTERIZATION PARAMETERS SCHEDULE

The following list of parameters apply to: **Algoma Steel**
Defasco
Stelco Hilton
Stelco Lake Erie Works

ANALYTICAL TEST GROUP •	NAME	PARAMETERS	CAS #s
2	Total cyanide	Total cyanide	57-12-5
3	Hydrogen ion (pH)	Hydrogen ion (pH)	N/A
4a	Nitrogen	Ammonia plus Ammonium	N/A
		Total Kjeldahl nitrogen	N/A
4b		Nitrate + Nitrite	N/A
5a	Organic carbon	Dissolved organic carbon (DOC)	N/A
5b		Total organic carbon (TOC) (NOTE 1)	N/A
6	Total phosphorus	Total phosphorus	7723-14-0
7	Specific conductance	Specific conductance	N/A
8	Suspended solids	Total suspended solids (TSS)	N/A
		volatile suspended solids (VSS)	N/A
9	Total metals	Aluminum	7429-90-5
		Beryllium	7440-41-7
		Cadmium	7440-43-9
		Chromium	7440-47-3
		Cobalt	7440-48-4
		Copper	7440-50-8
		Lead	7439-92-1
		Molybdenum	7439-98-7
		Nickel	7440-02-0
		Silver	7440-22-4
		Thallium	7440-28-0
		Vanadium	7440-62-2
		Zinc	7440-66-6
10	Hydrides	Antimony	7440-36-0
		Arsenic	7440-38-2
		Selenium	7782-49-2
11	Chromium (Hexavalent)	Chromium (Hexavalent)	7440-47-3
12	Mercury	Mercury	7439-97-6

SCHEDULE A - CHARACTERIZATION PARAMETERS SCHEDULE

ANALYTICAL TEST GROUP •	NAME	PARAMETERS	CAS #s
14	Phenolics (4AAP)	Phenolics (4AAP)	N/A
15	Sulphide	Sulphide	N/A
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	79-34-5
		1,1,2-Trichloroethane	79-00-5
		1,1-Dichloroethane	75-34-3
		1,1-Dichloroethylene	75-35-4
		1,2-Dichlorobenzene	95-50-1
		1,2-Dichloroethane (Ethylene dichloride)	107-06-2
		1,2-Dichloropropane	78-87-5
		1,3-Dichlorobenzene	541-73-1
		1,4-Dichlorobenzene	106-46-7
		Bromoform	75-25-2
		Bromomethane	74-83-9
		Carbon tetrachloride	56-23-5
		Chlorobenzene	108-90-7
		Chloroform	67-66-3
		Chloromethane	74-87-3
		Cis-1,3-Dichloropropylene	10061-01-5
		Dibromochloromethane	124-48-1
		Ethylene dibromide	106-93-4
		Methylene chloride	75-09-2
		Tetrachloroethylene (Perchloroethylene)	127-18-4
		Trans-1,2-Dichloroethylene	156-60-5
		Trans-1,3-Dichloropropylene	10061-02-6
		Trichloroethylene	79-01-6
		Trichlorofluoromethane	75-69-4
		Vinyl chloride (Chloroethylene)	75-01-4
17	Volatiles, Non-Halogenated	Benzene	71-43-2
		Ethylbenzene (NOTE 2)	100-41-4
		Styrene	100-42-5
		Toluene	108-88-3
		o-Xylene	95-47-6
		m-Xylene and p-Xylene	108-38-3
			& 106-42-3
19	Extractables, Base Neutral	Acenaphthene	83-32-9
		5-nitro Acenaphthene	602-67-9
		Acenaphthylene	208-96-8
		Anthracene	120-12-7
		Benz(a)anthracene	56-55-3
		Benzo(a)pyrene	50-32-8
		Benzo(b)fluoranthene	205-99-2
		Benzo(g,h,i)perylene	191-24-2

SCHEDULE A - CHARACTERIZATION PARAMETERS SCHEDULE

ANALYTICAL TEST GROUP •	NAME	PARAMETERS	CAS #s
19	Extractables, Base Neutral (continued)	Benzo(k)fluoranthene	207-08-9
		Camphene	79-92-5
		1-Chloronaphthalene	90-13-1
		2-Chloronaphthalene	91-58-7
		Chrysene	218-01-9
		Dibenz(a,h)anthracene	53-70-3
		Fluoranthene	206-44-0
		Fluorene	86-73-7
		Indeno(1,2,3-cd)pyrene	193-39-5
		Indole	120-72-9
		1-Methylnaphthalene	90-12-0
		2-Methylnaphthalene	91-57-6
		Naphthalene	91-20-3
		Perylene	198-55-0
		Phenanthrene	85-01-8
		Pyrene	129-00-0
		Benzyl butyl phthalate	85-68-7
		Bis(2-ethylhexyl) phthalate	117-81-7
		Di-n-butylphthalate	84-74-2
		DI-n-octyl phthalate (NOTE 3)	117-84-0
		4-Bromophenyl phenyl ether	101-55-3
		4-Chlorophenyl phenyl ether	7005-72-3
		Bis(2-chloroisopropyl) ether	108-60-1
		Bis(2-chloroethyl) ether	111-44-4
		2,4-Dinitrotoluene	121-14-2
		2,6-Dinitrotoluene	606-20-2
		Bis(2-chloroethoxy) methane	111-91-1
		Diphenylamine	122-39-4
		N-Nitrosodiphenylamine	86-30-6
		N-Nitrosodi-n-propylamine	621-64-7
20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol	4901-51-3
		2,3,4,6-Tetrachlorophenol	58-90-2
		2,3,5,6-Tetrachlorophenol	935-95-5
		2,3,4-Trichlorophenol	15950-66-0
		2,3,5-Trichlorophenol	933-78-8
		2,4,5-Trichlorophenol	95-95-4
		2,4,6-Trichlorophenol	88-06-2
		2,4-Dimethyl phenol	105-67-9
		2,4-Dinitrophenol	51-26-5
		2,4-Dichlorophenol	120-83-2
		2,6-Dichlorophenol	87-65-0
		4,6-Dinitro-o-cresol	534-52-1
		2-Chlorophenol	95-57-8
		4-Chloro-3-methylphenol	59-50-7
		4-Nitrophenol	100-02-7

SCHEDULE A - CHARACTERIZATION PARAMETERS SCHEDULE

ANALYTICAL TEST GROUP #	NAME	PARAMETERS	CAS #s
20	Extractables, Acid (Phenolics) (continued)	m-Cresol	108-39-4
		o-Cresol	95-48-7
		p-Cresol	106-44-5
		Pentachlorophenol	87-86-5
		Phenol	108-95-2
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene	634-66-2
		1,2,3,5-Tetrachlorobenzene	634-90-2
		1,2,4,5-Tetrachlorobenzene	95-94-3
		1,2,3-Trichlorobenzene	87-61-6
		1,2,4-Trichlorobenzene	120-82-1
		2,4,5-Trichlorotoluene	6639-30-1
		Hexachlorobenzene	118-74-1
		Hexachlorobutadiene	87-68-3
		Hexachlorocyclopentadiene	77-47-4
		Hexachloroethane	67-72-1
		Octachlorostyrene	29082-74-4
		Pentachlorobenzene	608-93-5
24	Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6
		Octachlorodibenzo-p-dioxin	326-88-7
		Octachlorodibenzofuran	Unavailable
		Total heptachlorinated dibenzo-p-dioxins	Unavailable
		Total heptachlorinated dibenzofurans	Unavailable
		Total hexachlorinated dibenzo-p-dioxins	34465-46-8
		Total hexachlorinated dibenzofurans	Unavailable
		Total pentachlorinated dibenzo-p-dioxins	Unavailable
		Total pentachlorinated dibenzofurans	Unavailable
		Total tetrachlorinated dibenzo-p-dioxins	Unavailable
		Total tetrachlorinated dibenzofurans	Unavailable
25	Solvent Extractables	Oil and grease	
26	Fatty and Resin Acids	Abietic acid	514-10-3
		Chlorodehydroabietic acid	61996-36-7
		Dehydroabietic acid	1740-19-8
		Isopimaric acid	5835-26-7
		Levopimaric acid	79-54-9
		Neoabietic acid	471-77-2
		Oleic acid	112-60-1
		Pimaric acid	127-27-5
27	PCBs (Total)	PCBs (Total)	Unavailable

SCHEDULE A - CHARACTERIZATION PARAMETERS SCHEDULE

ANALYTICAL TEST GROUP * NAME	PARAMETERS	CAS #s
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- NOTE 1: Total organic carbon is to be analyzed only if the total suspended solids concentration exceeds 15 mg/L.
- NOTE 2: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 17 in Schedule 2 and Part B of Schedule 3 to the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.6 µg/L.
- NOTE 3: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and Part B of Schedule 3 to the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 2.0 µg/L.

O. Reg. 321/89, Sched. A.

SCHEDULE B - CHARACTERIZATION PARAMETERS SCHEDULES

The following list of parameters apply to: Atlas Specialty Steel
Ivaco Rolling Mills
Lake Ontario Steel Division of CO - Steel Inc.

ANALYTICAL TEST GROUP #	NAME	PARAMETERS	CAS #s
3	Hydrogen ion (pH)	Hydrogen ion (pH)	N/A
4a	Nitrogen	Ammonia plus Ammonium	N/A
		Total Kjeldahl nitrogen	N/A
4b		Nitrate + Nitrite	N/A
5a	Organic carbon	Dissolved organic carbon (DOC)	N/A
5b		Total organic carbon (TOC) (NOTE 1)	N/A
6	Total phosphorus	Total phosphorus	7723-14-0
7	Specific conductance	Specific conductance	N/A
8	Suspended solids	Total suspended solids (TSS)	N/A
		Volatile suspended solids (VSS)	N/A
9	Total metals	Aluminum	7429-90-5
		Beryllium	7440-41-7
		Cadmium	7440-43-9
		Chromium	7440-47-3
		Cobalt	7440-48-4
		Copper	7440-50-8
		Lead	7439-92-1
		Molybdenum	7439-98-7
		Nickel	7440-02-0
		Silver	7440-22-4
		Thallium	7440-28-0
		Vanadium	7440-62-2
		Zinc	7440-66-6
10	Hydrides	Antimony	7440-36-0
		Arsenic	7440-38-2
		Selenium	7782-49-2
11	Chromium (Hexavalent)	Chromium (Hexavalent)	7440-47-3
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	79-34-5
		1,1,2-Trichloroethane	79-00-5
		1,1-Dichloroethane	75-34-3
		1,1-Dichloroethylene	75-35-4

SCHEDULE B - CHARACTERIZATION PARAMETERS SCHEDULES

ANALYTICAL TEST GROUP •	NAME	PARAMETERS	CAS #s
16	Volatiles, Halogenated (continued)	1,2-Dichlorobenzene	95-50-1
		1,2-Dichloroethane (Ethylene dichloride)	107-06-2
		1,2-Dichloropropane	78-87-5
		1,3-Dichlorobenzene	541-73-1
		1,4-Dichlorobenzene	106-46-7
		Bromoform	75-25-2
		Bromomethane	74-83-9
		Carbon tetrachloride	56-23-5
		Chlorobenzene	108-90-7
		Chloroform	67-66-3
		Chloromethane	74-87-3
		Cis-1,3-Dichloropropylene	10061-01-5
		Dibromochloromethane	124-48-1
		Ethylene dibromide	106-93-4
		Methylene chloride	75-09-2
		Tetrachloroethylene (Perchloroethylene)	127-18-4
		Trans-1,2-Dichloroethylene	156-60-5
		Trans-1,3-Dichloropropylene	10061-02-6
		Trichloroethylene	79-01-6
		Trichlorofluoromethane	75-69-4
		Vinyl chloride (Chloroethylene)	75-01-4
17	Volatiles, Non-Halogenated	Benzene	71-43-2
		Ethylbenzene (NOTE 2)	100-41-4
		Styrene	100-42-5
		Toluene	108-88-3
		o-Xylene	95-47-6
		m-Xylene and p-Xylene	108-38-3
			& 106-42-3
19	Extractables, Base Neutral	Acenaphthene	83-32-9
		5-nitro Acenaphthene	602-87-9
		Acenaphthylene	208-96-8
		Anthracene	120-12-7
		Benz(a)anthracene	56-55-3
		Benzo(a)pyrene	50-32-8
		Benzo(b)fluoranthene	205-99-2
		Benzo(g,h,i)perylene	191-24-2
		Benzo(k)fluoranthene	207-08-9
		Camphene	79-92-5
		1-Chloronaphthalene	90-13-1
		2-Chloronaphthalene	91-58-7
		Chrysene	218-01-9
		Dibenz(a,h)anthracene	53-70-3
		Fluoranthene	206-44-0
		Fluorene	86-73-7

SCHEDULE B - CHARACTERIZATION PARAMETERS SCHEDULES

ANALYTICAL TEST GROUP *	NAME	PARAMETERS	CAS #s
19	Extractables, Base Neutral (continued)	Indeno(1,2,3-cd)pyrene	193-39-5
		Indole	120-72-9
		1-Methylnaphthalene	90-12-0
		2-Methylnaphthalene	91-57-6
		Naphthalene	91-20-3
		Perylene	198-55-0
		Phenanthrene	85-01-8
		Pyrene	129-00-0
		Benzyl butyl phthalate	85-68-7
		Bis(2-ethylhexyl) phthalate	117-81-7
		Di-n-butyl phthalate	84-74-2
		Di-n-octyl phthalate (NOTE 3)	117-84-0
		4-Bromophenyl phenyl ether	101-55-3
		4-Chlorophenyl phenyl ether	7005-72-3
		Bis(2-chloroisopropyl)ether	108-60-1
		Bis(2-chloroethyl)ether	111-44-4
		2,4-Dinitrotoluene	121-14-2
		2,6-Dinitrotoluene	606-20-2
		Bis(2-chloroethoxy)methane	111-91-1
		Diphenylamine	122-39-4
		N-Nitrosodiphenylamine	86-30-6
		N-Nitrosodi-n-propylamine	621-64-7
20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol	4901-51-3
		2,3,4,6-Tetrachlorophenol	58-90-2
		2,3,5,6-Tetrachlorophenol	935-95-5
		2,3,4-Trichlorophenol	15950-66-0
		2,3,5-Trichlorophenol	933-78-8
		2,4,5-Trichlorophenol	95-95-4
		2,4,6-Trichlorophenol	88-06-2
		2,4-Dimethyl phenol	105-67-9
		2,4-Dinitrophenol	51-28-5
		2,4-Dichlorophenol	120-83-2
		2,6-Dichlorophenol	87-65-0
		4,6-Dinitro-o-cresol	534-52-1
		2-Chlorophenol	95-57-8
		4-Chloro-3-methylphenol	59-50-7
		4-Nitrophenol	100-02-7
		m-Cresol	108-39-4
		o-Cresol	95-48-7
		p-Cresol	106-44-5
		Pentachlorophenol	87-86-5
		Phenol	108-95-2

SCHEDULE B - CHARACTERIZATION PARAMETERS SCHEDULES

ANALYTICAL TEST GROUP •	NAME	PARAMETERS	CAS #s
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 2,4,5-Trichlorotoluene Hexachlorobenzene Hexachlorobutadiene Hexachlorocyclopentadiene Hexachloroethane Octachlorostyrene Pentachlorobenzene	634-66-2 634-90-2 95-94-3 87-61-6 120-82-1 6639-30-1 118-74-1 87-68-3 77-47-4 67-72-1 29082-74-4 608-93-5
24	Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin Octachlorodibenzo-p-dioxin Octachlorodibenzofuran Total heptachlorinated dibenzo-p-dioxins Total heptachlorinated dibenzofurans Total hexachlorinated dibenzo-p-dioxins Total hexachlorinated dibenzofurans Total pentachlorinated dibenzo-p-dioxins Total pentachlorinated dibenzofurans Total tetrachlorinated dibenzo-p-dioxins Total tetrachlorinated dibenzofurans	1746-01-6 326-88-7 Unavailable Unavailable Unavailable 34465-46-8 Unavailable Unavailable Unavailable Unavailable Unavailable
25	Solvent Extractables	Oil and grease	
27	PCBs (Total)	PCBs (Total)	Unavailable

NOTE 1: Total organic carbon is to be analyzed only if the total suspended solids concentration exceeds 15 mg/L.

NOTE 2: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 17 in Schedule 2 and Part B of Schedule 3 to the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.6 µg/L.

NOTE 3: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and Part B of Schedule 3 to the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 2.0 µg/L.

O. Reg. 321/89, Sched. B.

SCHEDULE C - ANALYTICAL TEST GROUP NUMBERS AND PARAMETERS FOR OPEN CHARACTERIZATION

	ANALYTICAL TEST GROUP NAME	PARAMETERS	CAS #s
28a	Open Characterization - Volatiles	An extension of ATGs 16, 17	
28b	Open Characterization - Extractables	An extension of ATGs 19, 20, 23	
29	Open Characterization - Elemental	Aluminum	7429-90-5
		Antimony	7440-36-0
		Arsenic	7440-38-2
		Barium	7440-39-3
		Beryllium	7440-41-7
		Bismuth	7440-69-9
		Boron	7440-42-8
		Cadmium	7440-43-9
		Calcium	7440-70-2
		Cerium	7440-45-1
		Cesium	7440-46-2
		Chromium	7440-47-3
		Cobalt	7440-48-4
		Copper	7440-50-8
		Dysprosium	7429-91-6
		Erbium	7440-52-0
		Europium	7440-53-1
		Gadolinium	7440-54-2
		Gallium	7440-55-3
		Germanium	7440-56-4
		Gold	7440-57-5
		Hafnium	7440-58-6
		Holmium	7440-60-0
		Indium	7440-74-6
		Iridium	7439-88-5
		Iron	7439-89-6
		Lanthanum	7439-91-0
		Lead	7439-92-1
		Lithium	7439-93-2
		Lutetium	7439-94-3
		Magnesium	7439-95-4
		Manganese	7439-96-5
		Mercury	7439-97-6
		Molybdenum	7439-98-7
		Neodymium	7440-00-8
		Nickel	7440-02-0
		Niobium	7440-03-1
		Osmium	7440-04-2
		Palladium	7440-05-3
		Phosphorus	7723-14-0
		Platinum	7440-06-4
		Potassium	7440-09-7

SCHEDULE C - ANALYTICAL TEST GROUP NUMBERS AND PARAMETERS FOR OPEN CHARACTERIZATION

	ANALYTICAL TEST GROUP NAME	PARAMETERS	CAS #s
29	Open Characterization - Elemental (continued)	Praseodymium	7440-10-0
		Rhenium	7440-15-5
		Rhodium	7440-16-6
		Rubidium	7440-17-7
		Ruthenium	7440-18-8
		Samarium	7440-19-9
		Scandium	7440-20-2
		Selenium	7782-49-2
		Silicon	7440-21-3
		Silver	7440-22-4
		Sodium	7440-02-35
		Strontium	7440-24-6
		Sulfur	7704-34-9
		Tantalum	7440-25-7
		Tellurium	13494-80-9
		Terbium	7440-27-9
		Thallium	7440-28-0
		Thorium	7440-29-1
		Thulium	7440-30-4
		Tin	7440-31-5
		Titanium	7440-32-6
		Tungsten	7440-33-7
		Uranium	7440-61-1
		Vanadium	7440-62-2
		Ytterbium	7440-64-4
		Yttrium	7440-65-5
		Zinc	7440-66-6
		Zirconium	7440-67-7

O. Reg. 321/89, Sched. C.

SCHEDULE D - SAMPLING PRINCIPLES

Column 1 ANALYTICAL TEST GROUP	Column 2 LABORATORY SAMPLE CONTAINER	Column 3 LABORATORY CONTAINER PRE-TREATMENT	Column 4 TEST SPECIFIC SAMPLING PRECAUTIONS	Col. 5 MIN. SAM. VOL.	Column 6 PRESERVATION METHOD	Column 7 MAX. STORAGE TIME (DAYS)
Fatty and Resin Acids 26	Amber glass or fluorocarbon resin with fluorocarbon resin lined cap.	If pre-treatment necessary: Bottle: Sequence of extensive washing/hot water, detergent, water, distilled water. Bake at 300° C for 8 h minimum or 3 rinses with pesticide grade or distilled in glass hexane and dichloromethane. Cap. no pre-treatment.	Contact surfaces must be glass, fluorocarbon resin or stainless steel.	800mL	None	7
Iron 151	Sample containers and caps/liners must be composed only of one or more of the following materials: fluorocarbon resin, polyethylene terephthalate, glass, polystyrene, polypropylene, high or low density polyethylene. Metallic foil should not be used.	If pre-treatment necessary, soak overnight in a 5% solution of nitric acid (HNO ₃), followed by several rinses in distilled water.	If sample is high (>5%) in hydrocarbons or organic solvents, use glass or fluorocarbon resin sample container only.	100mL	Add nitric acid (HNO ₃) (containing < 1 mg/L of all analytes) to lower pH to <2.	30

O. Reg. 321/89, Sched. D.

SCHEDULE E - ANALYTICAL PRINCIPLES & ANALYTICAL METHOD DETECTION LIMITS

Column 1 ANALYTICAL TEST GROUP #	Column 2 PARAMETERS CONVENTIONAL AND METAL PARAMETERS	Column 3 SAMPLE PREPARATION METHOD PRINCIPLES	Column 4 INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	Column 5 ALTERNATE INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	Column 6 ANALYTICAL METHOD DETECTION LIMITS
26	Abietic acid	pH adjusted to 9 Liquid/liquid extraction with methyl t-butyl ether Methylation	Gas Chromatography/ Flame Ionization Detection Capillary column	N/A	5.0 µg/L
	Chlorodehydroabietic acid				5.0 µg/L
	Dehydroabietic acid				5.0 µg/L
	Isopimaric acid				5.0 µg/L
	Levopimaric acid				5.0 µg/L
	Neobietic acid				5.0 µg/L
	Oleic acid				5.0 µg/L
	Pimaric acid				5.0 µg/L
IS1	Iron	Nitric evaporation or aqueous digestion	Atomic absorption spectrometry and/or Emission Spectrometry - Inductively Coupled Plasma (ICP) or Direct Current Argon Plasma Spectrometry (DCP)	Polarography via the method of standard addition in the presence of suitable electrolyte	0.02 mg/L

O. Reg. 321/89, Sched. E.

SCHEDULE 1: AL60MA STEEL

NAME OF EFFLUENT STREAM:														
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED:														
CHARACTERIZATION SAMPLING REQUIRED														
(except for ATGs 24 and 27):														
MONITORING REQUIRED FOR ATGs 24 and 27:														
OPEN CHARACTERIZATION SAMPLING REQUIRED:														
QUALITY CONTROL MONITORING REQUIRED:														
FREQUENCY OF SAMPLING:														
PARAMETERS TO BE ANALYZED														
ANALYTICAL TEST GROUP	By-Products Area			#2 Thickener		#1 Thickener		Tube Mill			Terminal Settling Basins			
	TW	M		TW	M	TW	M	D	W	M	D	TW	W	M
2	Total cyanide			•••								•••	•••	
3	Hydrogen ion (pH)							•••				•••		
4a	Nitrogen			•••				•••				•••	•••	
4b														
5a	Organic carbon									•••			•••	
5b														
6	Total phosphorus											•••	•••	
7	Specific conductance											•••	•••	
8	Suspended solids (TSS/VSS)			•••				•••				•••	•••	
				•••				•••				•••	•••	
9	Total metals													
	Aluminum											•••	•••	•••
	Beryllium											•••	•••	•••
	Cadmium											•••	•••	•••
	Chromium											•••	•••	•••
	Cobalt											•••	•••	•••
	Copper											•••	•••	•••
	Lead											•••	•••	•••

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		By-Products Area	#2 Thickener	#1 Thickener	Tube Mill				Terminal Settling Basins			
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	No	Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED		No	No	No	Yes				Yes			
(except for ATGs 24 and 27):												
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No	Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	No	No				Yes			
FREQUENCY OF SAMPLING:		TW	M	TW	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED												
9 Total metals (continued)	Molybdenum											
	Nickel											
	Silver											
	Thallium											
	Vanadium											
	Zinc											
10 Hydrides	Antimony											
	Arsenic											
	Selenium											
	Mercury											
12 Mercury												
14 Phenolics (4AAP)	Phenolics (4AAP)											
15 Sulphide	Sulphide											
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane											
	1,1,2-Trichloroethane											
	1,1-Dichloroethane											
	1,1-Dichloroethylene											
	1,2-Dichlorobenzene											
	1,2-Dichloroethane (Ethylene dichloride)											
	1,2-Dichloropropane											
	1,3-Dichlorobenzene											
	1,4-Dichlorobenzene											
	Bromoform											

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		By-Products Area		#2 Thickener		#1 Thickener		Tube Mill				Terminal Settling Basins	
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED:		No		No		No		Yes				Yes	
CHARACTERIZATION SAMPLING REQUIRED:		No		No		No		Yes				Yes	
(except for ATGs 24 and 27):													
MONITORING REQUIRED FOR ATGs 24 and 27:		No		No		No		Yes				Yes	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No		No		No		Yes				Yes	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No				Yes	
FREQUENCY OF SAMPLING:		TW		M		TW		TW		D		TW	
PARAMETERS TO BE ANALYZED													
ANALYTICAL TEST GROUP													
16	Volatiles, Halogenated (continued)												
17	Volatiles, Non-Halogenated												
19	Extractables, Base Neutral												

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		By-Products Area		#2 Thickener	#1 Thickener	Tube Mill				Terminal Settling Basins			
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No	No	No	No	No	No	No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
QUALITY CONTROL MONITORING REQUIRED:		Yes	Yes	No	No	No	No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		TW	M	TW	TW	TW	D	TW	W	M	D	TW	W
PARAMETERS TO BE ANALYZED													
ANALYTICAL TEST GROUP	19 Extractables, Base Neutral (continued)												
		Benz(a)anthracene	•••										
		Benzo(a)pyrene	•••										
		Benzo(b)fluoranthene	•••										
		Benzo(g,h,i)perylene	•••										
		Benzo(k)fluoranthene	•••										
		Camphene	•••										
		1-Chloronaphthalene	•••										
		2-Chloronaphthalene	•••										
		Chrysene	•••										
		Dibenz(a,h)anthracene	•••										
		Fluoranthene	•••										
		Fluorene	•••										
		Indeno(1,2,3-cd)pyrene	•••										
		Indole	•••										
		1-Methylnaphthalene	•••										
		2-Methylnaphthalene	•••										
		Naphthalene	•••										
		Perylene	•••										
		Phenanthrene	•••										
		Pyrene	•••										
		Benzyl butyl phthalate	•••										
		Bis(2-ethylhexyl) phthalate	•••										
		Di-n-butyl phthalate	•••										
		Di-n-octyl phthalate	•••										
		4-Bromophenyl phenyl ether	•••										
		4-Chlorophenyl phenyl ether	•••										
		Bis(2-chloroisopropyl) ether	•••										

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		By-Products Area		#2 Thickener		#1 Thickener		Tube Mill				Terminal Settling Basins			
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		No		No		No		Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		No		No		No		Yes				Yes			
MONITORING REQUIRED FOR ATGs 24 and 27:		No		No		No		Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No		No		No		Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No				Yes			
FREQUENCY OF SAMPLING:		TW		M		TW		TW		D		TW		D	
PARAMETERS TO BE ANALYZED															
ANALYTICAL TEST GROUP															
19 Extractables, Base Neutral (continued)	Bis(2-chloroethyl)ether			•••								•••			•••
	2,4-Dinitrotoluene			•••								•••			•••
	2,6-Dinitrotoluene			•••								•••			•••
	Bis(2-chloroethoxy)methane			•••								•••			•••
	Diphenylamine			•••								•••			•••
	N-Nitrosodiphenylamine			•••								•••			•••
	N-Nitrosodi-n-propylamine			•••								•••			•••
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol														•••
	2,3,4,6-Tetrachlorophenol														•••
	2,3,5,6-Tetrachlorophenol														•••
	2,3,4-Trichlorophenol														•••
	2,3,5-Trichlorophenol														•••
	2,4,5-Trichlorophenol														•••
	2,4,6-Trichlorophenol														•••
	2,4-Dimethyl phenol														•••
	2,4-Dinitrophenol														•••
	2,4-Dichlorophenol														•••
	2,6-Dichlorophenol														•••
	4,6-Dinitro-o-cresol														•••
	2-Chlorophenol														•••
	4-Chloro-3-methylphenol														•••
	4-Nitrophenol														•••

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		By-Products Area		#2 Thickener		#1 Thickener		Tube Mill				Terminal Settling Basins	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No		No		No		Yes				Yes	
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		No		No		No		Yes				Yes	
MONITORING REQUIRED FOR AT6s 24 and 27:		No		No		No		Yes				Yes	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No		No		No		Yes				Yes	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No				Yes	
FREQUENCY OF SAMPLING:		TW		M		TW		D		TW		D	
PARAMETERS TO BE ANALYZED													
ANALYTICAL TEST GROUP													
20 Extractables, Acid (Phenolics) (continued)	m-Cresol												
	p-Cresol												
	Pentachlorophenol												
	Phenol												
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene												
	1,2,3,5-Tetrachlorobenzene												
	1,2,4,5-Tetrachlorobenzene												
	1,2,3-Trichlorobenzene												
	1,2,4-Trichlorobenzene												
	2,4,5-Trichlorotoluene												
	Hexachlorobenzene												
	Hexachlorobutadiene												
	Hexachlorocyclopentadiene												
	Hexachloroethane												
	Octachlorostyrene												
	Pentachlorobenzene												
25 Solvent Extractables	Oil and grease												
IS1 Iron	Iron												

* Daphnia Magna Acute Lethality Toxicity Test

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		Bar & Strip Lagoon Outfall		Cold Mill 24"		Cold Mill 20"		60" Sewer Outfall		30" Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes	Yes	No	No	No	No	No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes	Yes	No	No	No	No	No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		D	TW	W	M	D	W	M	D	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	W	M	D	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	W	M	D	W	M
2	Total cyanide	•••				•••		•••		•••	
3	Hydrogen ion (pH)	•••				•••		•••		•••	
4a	Nitrogen			•••				•••			•••
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen Nitrate + Nitrite			•••				•••			•••
5a	Organic carbon		•••					•••			•••
5b	Dissolved organic carbon (DOC) Total organic carbon (TOC)										
6	Total phosphorus			•••				•••			•••
7	Specific conductance	•••									
8	Suspended solids (TSS/VSS) Total suspended solids (TSS) Volatile suspended solids (VSS)	••• ••• •••				••• ••• •••		••• ••• •••		••• ••• •••	
9	Total metals				••• ••• ••• ••• ••• ••• ••• ••• ••• •••						
	Aluminum				•••						
	Beryllium				•••						
	Cadmium				•••						
	Chromium				•••						
	Cobalt				•••						
	Copper				•••						
	Lead				•••						

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		Bar & Strip Lagoon Outfall		Cold Mill 24"		Cold Mill 20"		60" Sewer Outfall		30" Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA [®] TEST REQUIRED:		Yes		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes		Yes		Yes		Yes		Yes	
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes		No		No		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes		No		No		No		No	
QUALITY CONTROL MONITORING REQUIRED:		No		No		No		No		Yes	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	W	M	D	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED										
9 Total metals (continued)	Molybdenum				•••						
	Nickel				•••						
	Silver				•••						
	Thallium				•••						
	Vanadium				•••						
10 Hydrides	Zinc	•••				•••	•••	•••	•••	•••	•••
	Antimony				•••						
	Arsenic				•••						
	Selenium				•••						
12 Mercury	Mercury										
14 Phenolics (4AAP)	Phenolics (4AAP)	•••						•••	•••	•••	•••
15 Sulphide	Sulphide										
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane				•••						
	1,1,2-Trichloroethane				•••						
	1,1-Dichloroethane				•••						
	1,1-Dichloroethylene				•••						
	1,2-Dichlorobenzene				•••						
	1,2-Dichloroethane (Ethylene dichloride)				•••						
	1,2-Dichloropropane				•••						
	1,3-Dichlorobenzene				•••						
	1,4-Dichlorobenzene				•••						
	Bromoform				•••						

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		Bar & Strip Lagoon Outfall		Cold Mill 24"		Cold Mill 20"		60" Sewer Outfall		30" Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CHARACTERIZATION SAMPLING REQUIRED (except for AIGs 24 and 27):		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
MONITORING REQUIRED FOR AIGs 24 and 27:		Yes	Yes	No	No	No	No	No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes	Yes	No	No	No	No	No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		D	TW	W	M	D	W	M	D	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED									
16 Volatiles, Halogenated (continued)		Bromomethane									
		Carbon tetrachloride			•••						
		Chlorobenzene			•••						
		Chloroform			•••						
		Chloromethane			•••						
		Cis-1,3-Dichloropropylene			•••						
		Dibromochloromethane			•••						
		Ethylene dibromide			•••						
		Methylene chloride			•••						
		Tetrachloroethylene (Perchloroethylene)			•••						
		Trans-1,2-Dichloroethylene			•••						
		Trans-1,3-Dichloropropylene			•••						
		Trichloroethylene			•••						
		Trichlorofluoromethane			•••						
		Vinyl chloride (Chloroethylene)			•••						
17 Volatiles, Non-Halogenated		Benzene			•••						
		Ethylbenzene			•••						
		Styrene			•••						
		Toluene			•••						
		o-Xylene			•••						
19 Extractables, Base Neutral		m-Xylene and p-Xylene			•••						
		Acenaphthene			•••						
		5-nitro Acenaphthene			•••						
		Acenaphthylene			•••						
		Anthracene			•••						

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		Bar & Strip Lagoon Outfall												Cold Mill 24"		Cold Mill 20"		60" Sewer Outfall		30" Sewer Outfall																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes												Yes		Yes		Yes		Yes																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
CHARACTERIZATION SAMPLING REQUIRED: (except for ATGs 24 and 27):		Yes												Yes		Yes		Yes		Yes																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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19 Extractables, Base Neutral (continued)	Benz(a)anthracene																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		Bar & Strip Lagoon Outfall		Cold Mill 24"		Cold Mill 20"		60" Sewer Outfall		30" Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED:		Yes		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING REQUIRED		Yes		Yes		Yes		Yes		Yes	
(except for ATGs 24 and 27):											
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes		No		No		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes		No		No		No		No	
QUALITY CONTROL MONITORING REQUIRED:		No		No		No		No		No	
FREQUENCY OF SAMPLING:											
ANALYTICAL TEST GROUP		D	TW	W	M	D	W	M	D	W	M
PARAMETERS TO BE ANALYZED											
19 Extractables, Base Neutral (continued)	Bis(2-chloroethyl)ether				•••						
	2,4-Dinitrotoluene				•••						
	2,6-Dinitrotoluene				•••						
	Bis(2-chloroethoxy)methane				•••						
	Diphenylamine				•••						
	N-Nitrosodiphenylamine				•••						
20 Extractables, Acid (Phenolics)	N-Nitrosodi-n-propylamine				•••						
	2,3,4,5-Tetrachlorophenol				•••						
	2,3,4,6-Tetrachlorophenol				•••						
	2,3,5,6-Tetrachlorophenol				•••						
	2,3,4-Trichlorophenol				•••						
	2,3,5-Trichlorophenol				•••						
	2,4,5-Trichlorophenol				•••						
	2,4,6-Trichlorophenol				•••						
	2,4-Dimethyl phenol				•••						
	2,4-Dinitrophenol				•••						
	2,4-Dichlorophenol				•••						
	2,6-Dichlorophenol				•••						
	4,6-Dinitro-o-cresol				•••						
	2-Chlorophenol				•••						
	4-Chloro-3-methylphenol				•••						
	4-Nitrophenol				•••						

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		Bar & Strip Lagoon Outfall		Cold Mill 24"		Cold Mill 20"		60" Sewer Outfall		30" Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes		Yes		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes		Yes		Yes		Yes		Yes	
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes		No		No		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes		No		No		No		No	
QUALITY CONTROL MONITORING REQUIRED:		No		No		No		No		Yes	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	W	M	D	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED										
20 Extractables, Acid (Phenolics (continued))	m-Cresol				•••						
	o-Cresol				•••						
	p-Cresol				•••						
	Pentachlorophenol				•••						
	Phenol				•••						
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				•••						
	1,2,3,5-Tetrachlorobenzene				•••						
	1,2,4,5-Tetrachlorobenzene				•••						
	1,2,3-Trichlorobenzene				•••						
	1,2,4-Trichlorobenzene				•••						
	2,4,5-Trichlorotoluene				•••						
	Hexachlorobenzene				•••						
	Hexachlorobutadiene				•••						
	Hexachlorocyclopentadiene				•••						
	Hexachloroethane				•••						
	Octachlorostyrene				•••						
25 Solvent Extractables	Pentachlorobenzene				•••						
	Oil and grease				•••						
ISI	Iron				•••						

* Daphnia Magna Acute Lethality Toxicity Test

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		2 Steel Making Cooling Tower	Coke Oven Condenser	Boller House	Cold Mill Storm Sewer Outfall
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes	Yes	Yes	No
CHARACTERIZATION SAMPLING REQUIRED:		Yes	Yes	Yes	No
(except for AT6s 24 and 27):					
MONITORING REQUIRED FOR AT6s 24 and 27:		No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
2	Total cyanide	•••	•••	•••	•••
3	Hydrogen ion (pH)	•••	•••	•••	•••
4a	Nitrogen	•••	•••	•••	•••
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen				
	Nitrate + Nitrite				
5a	Organic carbon	•••	•••	•••	
5b	Dissolved organic carbon (DOC)				
	Total organic carbon (TOC)				
6	Total phosphorus	•••	•••	•••	
7	Specific conductance				
8	Suspended solids (TSS/VSS)	•••	•••	•••	•••
	Total suspended solids (TSS)	•••	•••	•••	•••
	Volatle suspended solids (VSS)				
9	Total metals				
	Aluminum				
	Beryllium				
	Cadmium				
	Chromium	•••	•••	•••	•••
	Cobalt				
	Copper	•••	•••	•••	•••
	Lead				

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		#2 Steel Making Cooling Tower		Coke Oven Condenser		Boiler House		Cold Mill Storm Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA * TEST REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes	No	Yes	No	Yes	No	Yes	No
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes	No	Yes	No	Yes	No	Yes	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No
FREQUENCY OF SAMPLING:		M	M	M	M	M	M	M	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
9 Total metals (continued)	Molybdenum								
	Nickel								
	Silver								
	Thallium								
	Vanadium								
10 Hydrides	Zinc	•••		•••		•••		•••	
	Antimony								
	Arsenic								
	Selenium								
12 Mercury	Mercury								
14 Phenolics (4AAP)	Phenolics (4AAP)	•••		•••		•••		•••	
15 Sulphide	Sulphide								
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane								
	1,1,2-Trichloroethane								
	1,1-Dichloroethane								
	1,1-Dichloroethylene								
	1,2-Dichlorobenzene								
	1,2-Dichloroethane (Ethylene dichloride)								
	1,2-Dichloropropane								
	1,3-Dichlorobenzene								
	1,4-Dichlorobenzene								
	Bromoform								

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:		#2 Steel Making Cooling Tower		Coke Oven Condenser		Boiler House		Cold Mill Storm Sewer Outfall	
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		Yes		Yes		Yes		No	
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		Yes		Yes		Yes		No	
MONITORING REQUIRED FOR AT6s 24 and 27:		No		No		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No		No		No		No	
QUALITY CONTROL MONITORING REQUIRED:		No		No		No		No	
FREQUENCY OF SAMPLING:		M		M		M		M	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
16 Volatiles, Halogenated (continued)	Bromomethane								
	Carbon tetrachloride								
	Chlorobenzene								
	Chloroform								
	Chloromethane								
	Cis-1,3-Dichloropropylene								
	Dibromochloromethane								
	Ethylene dibromide								
	Methylene chloride								
	Tetrachloroethylene (Perchloroethylene)								
	Trans-1,2-Dichloroethylene								
	Trans-1,3-Dichloropropylene								
	Trichloroethylene								
17 Volatiles, Non-Halogenated	Trichlorofluoromethane								
	Vinyl chloride (Chloroethylene)								
	Benzene							●●●	
	Ethylbenzene								
	Styrene								
19 Extractables, Base Neutral	Toluene								
	o-Xylene								
	m-Xylene and p-Xylene								
	Acenaphthene								
	S-nitro Acenaphthene								
	Acenaphthylene								
	Anthracene								

SCHEDULE 1: ALGOMIA STEEL

NAME OF EFFLUENT STREAM:		*2 Steel Making Cooling Tower	Coke Oven Condenser	Boiler House	Cold Mill Storm Sewer Outfall
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes	Yes	Yes	No
CHARACTERIZATION SAMPLING REQUIRED		Yes	Yes	Yes	No
MONITORING REQUIRED FOR ATGs 24 and 27):		No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
19 Extractables, Base Neutral (continued)	Benz(a)anthracene				
	Benz(a)pyrene				•••
	Benz(b)fluoranthene				
	Benz(g,h,i)perylene				
	Benz(k)fluoranthene				
	Camphene				
	1-Chloronaphthalene				
	2-Chloronaphthalene				
	Chrysene				
	Dibenz(a,h)anthracene				
	Fluoranthene				
	Fluorene				
	Indeno(1,2,3-cd)pyrene				
	Indole				
	1-Methylnaphthalene				
	2-Methylnaphthalene				
	Naphthalene				•••
	Perylene				
	Phenanthrene				
	Pyrene				
	Benzyl butyl phthalate				
	Bis(2-ethylhexyl) phthalate				
	Di-n-butyl phthalate				
	Di-n-octyl phthalate				
	4-Bromophenyl phenyl ether				
	4-Chlorophenyl phenyl ether				
	Bis(2-chloroisopropyl)ether				

SCHEDULE 1: ALGOMA STEEL

NAME OF EFFLUENT STREAM:									
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		•2 Steel Making Cooling Tower		Coke Oven Condenser		Boiler House		Cold Mill Storm Sewer Outfall	
		Yes	Yes	Yes	Yes	Yes	Yes	No	No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes	Yes	Yes	Yes	Yes	Yes	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No	No	No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M	M	M	M	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED							
19 Extractables, Base Neutral (continued)		Bis(2-chloroethyl) ether							
		2,4-Dinitrotoluene							
		2,6-Dinitrotoluene							
		Bis(2-chloroethoxy) methane							
		Diphenylamine							
		N-Nitrosodiphenylamine							
		N-Nitrosodi-n-propylamine							
20 Extractables, Acid (Phenolics)		2,3,4,5-Tetrachlorophenol							
		2,3,4,6-Tetrachlorophenol							
		2,3,5,6-Tetrachlorophenol							
		2,3,4-Trichlorophenol							
		2,3,5-Trichlorophenol							
		2,4,5-Trichlorophenol							
		2,4,6-Trichlorophenol							
		2,4-Dimethyl phenol							
		2,4-Dinitrophenol							
		2,4-Dichlorophenol							
		2,6-Dichlorophenol							
		4,6-Dinitro-o-cresol							
		2-Chlorophenol							
		4-Chloro-3-methylphenol							
		4-Nitrophenol							

SCHEDULE 1: ALGOMA STEEL

FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		NAME OF EFFLUENT STREAM:		#2 Steel Making Cooling Tower	Coke Oven Condenser	Boiler House	Cold Mill Storm Sewer Outfall
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		MONITORING REQUIRED FOR ATGs 24 and 27:		Yes	Yes	Yes	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		M	M	M	M
20 Extractables, Acid (Phenolics) (continued)		m-Cresol					
		o-Cresol					
		p-Cresol					
		Pentachlorophenol					
		Phenol					
23 Extractables, Neutral -Chlorinated		1,2,3,4-Tetrachlorobenzene					
		1,2,3,5-Tetrachlorobenzene					
		1,2,4,5-Tetrachlorobenzene					
		1,2,3-Trichlorobenzene					
		1,2,4-Trichlorobenzene					
		2,4,5-Trichlorotoluene					
		Hexachlorobenzene					
		Hexachlorobutadiene					
		Hexachlorocyclopentadiene					
		Hexachloroethane					
		Octachloroslyrene					
		Pentachlorobenzene					
		Oil and grease		•••	•••	•••	•••
25 Solvent Extractables				•••	•••	•••	•••
ISI Iron		Iron		•••	•••	•••	•••

* Daphnia Magna Acute Lethality Toxicity Test

O. Reg. 321/89, Sched. 1.

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		Waste Acid Solidification Plant	North Plant Treatment	CEVAM	42" Sewer				Waste Disposal Site
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	No					No
CHARACTERIZATION SAMPLING REQUIRED:		No	No	No					No
(except for AT6s 24 and 27):									
MONITORING REQUIRED FOR AT6s 24 and 27:		No	No	No					No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No					No
QUALITY CONTROL MONITORING REQUIRED:		No	Yes	No					No
FREQUENCY OF SAMPLING:		W	TW	TW	D	TW	W	M	Event Oriented
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED							
3	Hydrogen Ion (pH)	Hydrogen Ion (pH)							
			●●●	●●●	●●●				●●●
5a	Organic carbon	Dissolved organic carbon (DOC)				●●●			
		Total organic carbon (TOC)							
5b									
6	Total phosphorus	Total phosphorus					●●●		
7	Specific conductance	Specific conductance				●●●			
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)	●●●	●●●	●●●	●●●			●●●
		Volatile suspended solids (VSS)	●●●	●●●	●●●	●●●			●●●
9	Total metals	Aluminum	●●●					●●●	
		Beryllium	●●●					●●●	
		Cadmium	●●●					●●●	
		Chromium	●●●	●●●	●●●			●●●	
		Cobalt	●●●		●●●			●●●	
		Copper	●●●					●●●	
		Lead	●●●					●●●	
		Molybdenum	●●●					●●●	
		Nickel	●●●	●●●	●●●			●●●	●●●
		Silver	●●●					●●●	
		Thallium	●●●					●●●	
		Vanadium	●●●					●●●	
		Zinc	●●●	●●●	●●●			●●●	●●●

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:									
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:									
CHARACTERIZATION SAMPLING REQUIRED									
(except for AT6s 24 and 27):									
MONITORING REQUIRED FOR AT6s 24 and 27:									
OPEN CHARACTERIZATION SAMPLING REQUIRED:									
QUALITY CONTROL MONITORING REQUIRED:									
FREQUENCY OF SAMPLING:									
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
	Waste Acid Solidification Plant	North Plant Treatment	CEVAM	42" Sewer			Waste Disposal Site		
10 Hydrides	Antimony	No	No	No	Yes	Yes	No	No	No
	Arsenic	No	No	No	Yes	Yes	No	No	No
	Selenium	No	No	No	Yes	Yes	No	No	No
11 Chromium (Hexavalent)	Chromium (Hexavalent)	Yes	No	No	No	No	No	No	No
14 Phenolics (4AAP)	Phenolics (4AAP)	No	No	No	No	No	No	No	No
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	No	No	No	No	No	No	No	No
	1,1,2-Trichloroethane	No	No	No	No	No	No	No	No
	1,1-Dichloroethane	No	No	No	No	No	No	No	No
	1,1-Dichloroethylene	No	No	No	No	No	No	No	No
	1,2-Dichlorobenzene	No	No	No	No	No	No	No	No
	1,2-Dichloroethane (Ethylene dichloride)	No	No	No	No	No	No	No	No
	1,2-Dichloropropane	No	No	No	No	No	No	No	No
	1,3-Dichlorobenzene	No	No	No	No	No	No	No	No
	1,4-Dichlorobenzene	No	No	No	No	No	No	No	No
	Bromoform	No	No	No	No	No	No	No	No
	Bromomethane	No	No	No	No	No	No	No	No
	Carbon tetrachloride	No	No	No	No	No	No	No	No
	Chlorobenzene	No	No	No	No	No	No	No	No
	Chloroform	No	No	No	No	No	No	No	No
	Chloromethane	No	No	No	No	No	No	No	No
	Cis-1,3-Dichloropropylene	No	No	No	No	No	No	No	No
	Dibromochloromethane	No	No	No	No	No	No	No	No
	Ethylene dibromide	No	No	No	No	No	No	No	No
	Methylene chloride	No	No	No	No	No	No	No	No

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		Waste Acid Solidification Plant	North Plant Treatment	CEVAM	42" Sewer				Waste Disposal Site
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		No	No	No					No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		No	No	No					No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No					No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No					No
QUALITY CONTROL MONITORING REQUIRED:		No	Yes	No					No
FREQUENCY OF SAMPLING:		W	TW	TW	D	TW	W	M	Event Oriented
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED							
16 Volatiles, Halogenated (continued)		Tetrachloroethylene (Perchloroethylene)							
		Trans-1,2-Dichloroethylene							
		Trans-1,3-Dichloropropylene							
		Trichloroethylene							
		Trichlorofluoromethane							
		Vinyl chloride (Chloroethylene)							
19 Extractables, Base Neutral		Acenaphthene							
		5-nitro Acenaphthene							
		Acenaphthylene							
		Anthracene							
		Benz(a)anthracene							
		Benz(a)pyrene							
		Benz(b)fluoranthene							
		Benz(g,h,i)perylene							
		Benz(k)fluoranthene							
		Camphene							
		1-Chloronaphthalene							
		2-Chloronaphthalene							
		Chrysene							
		Dibenz(a,h)anthracene							
		Fluoranthene							
		Fluorene							
		Indeno(1,2,3-cd)pyrene							
		Indole							
		1-Methylnaphthalene							
		2-Methylnaphthalene							

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		Waste Acid Solidification Plant	North Plant Treatment	CEVAM	42" Sewer				Waste Disposal Site
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED: (except for ATGs 24 and 27): MONITORING REQUIRED FOR ATGs 24 and 27: OPEN CHARACTERIZATION SAMPLING REQUIRED: QUALITY CONTROL MONITORING REQUIRED: FREQUENCY OF SAMPLING:		No	No	No	Yes				No
		No	No	No	Yes				No
		No	No	No	Yes				No
ANALYTICAL TEST GROUP		No	No	No	Yes				No
		No	No	No	Yes				No
		No	Yes	No	Yes				No
PARAMETERS TO BE ANALYZED		W	TW	TW	D	TW	W	M	Event Oriented
19 Extractables, Base Neutral (continued)	Naphthalene								
	Perylene							●●●	
	Phenanthrene							●●●	
	Pyrene							●●●	
	Benzyl butyl phthalate							●●●	
	Bis(2-ethylhexyl) phthalate							●●●	
	Di-n-butyl phthalate							●●●	
	Di-n-octyl phthalate							●●●	
	4-Bromophenyl phenyl ether							●●●	
	4-Chlorophenyl phenyl ether							●●●	
	Bis(2-chloroisopropyl) ether							●●●	
	Bis(2-chloroethyl) ether							●●●	
	2,4-Dinitrotoluene							●●●	
	2,6-Dinitrotoluene							●●●	
	Bis(2-chloroethoxy) methane							●●●	
	Diphenylamine							●●●	
	N-Nitrosodiphenylamine							●●●	
	N-Nitrosodi-n-propylamine							●●●	

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		Waste Acid Solidification Plant	North Plant Treatment	CEVAM	42" Sewer				Waste Disposal Site
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		No	No	No	Yes				No
MONITORING REQUIRED FOR AT6s 24 and 27:		No	No	No	Yes				No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	Yes				No
QUALITY CONTROL MONITORING REQUIRED:		No	Yes	No	Yes				No
FREQUENCY OF SAMPLING:		W	TW	TW	D	TW	W	M	Event Oriented
PARAMETERS TO BE ANALYZED									
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene								●●●
	1,2,3,5-Tetrachlorobenzene								●●●
	1,2,4,5-Tetrachlorobenzene								●●●
	1,2,3-Trichlorobenzene								●●●
	1,2,4-Trichlorobenzene								●●●
	2,4,5-Trichlorotoluene								●●●
	Hexachlorobenzene								●●●
	Hexachlorobutadiene								●●●
	Hexachlorocyclopentadiene								●●●
	Hexachloroethane								●●●
	Octachlorostyrene								●●●
25 Solvent Extractables	Pentachlorobenzene								●●●
	Oil and grease	●●●	●●●	●●●	●●●				●●●
ISI Iron	Iron								●●●

* Daphnia Magna Acute Lethality Toxicity Test

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		South Plant Water Reclaim	North Plant Water Reclaim at 42" Sewer Building	#3
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		No	No	No
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		No	No	No
MONITORING REQUIRED FOR AT6s 24 and 27:		No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		Event Oriented	Event Oriented	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED			
3	Hydrogen ion (pH)	•••	•••	•••
5a	Organic carbon			
	Dissolved organic carbon (DOC)			
5b	Total organic carbon (TOC)			
6	Total phosphorus			
7	Specific conductance			
8	Suspended solids (TSS/VSS)	•••	•••	•••
	Volatille suspended solids (VSS)	•••	•••	•••
9	Total metals			
	Aluminum			
	Beryllium			
	Cadmium			
	Chromium			
	Cobalt			
	Copper			
	Lead			
	Molybdenum			
	Nickel	•••	•••	•••
	Silver			
	Thallium			
	Vanadium			
	Zinc	•••	•••	•••

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		South Plant Water Reclaim	North Plant Water Reclaim at 42" Sewer Building	3
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		Event Oriented	Event Oriented	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED			
10 Hydrides	Antimony			
	Arsenic			
	Selenium			
11 Chromium (Hexavalent)	Chromium (Hexavalent)			
14 Phenolics (4AAP)	Phenolics (4AAP)			
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane			
	1,1,2-Trichloroethane			
	1,1-Dichloroethane			
	1,1-Dichloroethylene			
	1,2-Dichlorobenzene			
	1,2-Dichloroethane (Ethylene dichloride)			
	1,2-Dichloropropane			
	1,3-Dichlorobenzene			
	1,4-Dichlorobenzene			
	Bromoform			
	Bromomethane			
	Carbon tetrachloride			
	Chlorobenzene			
	Chloroform			
	Chloromethane			
	Cis-1,3-Dichloropropylene			
	Dibromochloromethane			
	Ethylene dibromide			
	Methylene chloride			

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		South Plant Water Reclaim	North Plant Water Reclaim et 42" Sewer	#3 Building
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	No
CHARACTERIZATION SAMPLING REQUIRED: (except for ATGs 24 and 27):		No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		Event Oriented	Event Oriented	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED			
16 Volatiles, Halogenated (continued)	Tetrachloroethylene (Perchloroethylene)			
	Trans-1,2-Dichloroethylene			
	Trans-1,3-Dichloropropylene			
	Trichloroethylene			
	Trichlorofluoromethane			
	Vinyl chloride (Chloroethylene)			
19 Extractables, Base Neutral	Acenaphthene			
	5-nitro Acenaphthene			
	Acenaphthylene			
	Anthracene			
	Benz(a)anthracene			
	Benz(a)pyrene			
	Benz(b)fluoranthene			
	Benz(g,h,i)perylene			
	Benz(k)fluoranthene			
	Camphene			
	1-Chloronaphthalene			
	2-Chloronaphthalene			
	Chrysene			
	Dibenz(a,h)anthracene			
	Fluoranthene			
	Fluorene			
	Indeno(1,2,3-cd)pyrene			
	Indole			
	1-Methylnaphthalene			
	2-Methylnaphthalene			

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		South Plant Water Reclaim	North Plant Water Reclaim at 42" Sewer	●3 Building
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED: (except for ATGs 24 and 27):		No	No	No
		No	No	No
		No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		Event Oriented	Event Oriented	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED			
	19 Extractables, Base Neutral (continued)	Naphthalene Perylene Phenanthrene Pyrene Benzyl butyl phthalate Bis(2-ethylhexyl) phthalate Di-n-butyl phthalate Di-n-octyl phthalate 4-Bromophenyl phenyl ether 4-Chlorophenyl phenyl ether Bis(2-chloroisopropyl) ether Bis(2-chloroethyl) ether 2,4-Dinitrotoluene 2,6-Dinitrotoluene Bis(2-chloroethoxy)methane Diphenylamine N-Nitrosodiphenylamine N-Nitrosodi-n-propylamine		

SCHEDULE 2: ATLAS SPECIALTY STEELS

NAME OF EFFLUENT STREAM:		South Plant Water Reclaim	North Plant Water Reclaim at 42" Sewer Building	#3 Building
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	No
CHARACTERIZATION SAMPLING REQUIRED		No	No	No
(except for ATGs 24 and 27):				
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		Event Oriented	Event Oriented	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED			
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene			
	1,2,3,5-Tetrachlorobenzene			
	1,2,4,5-Tetrachlorobenzene			
	1,2,3-Trichlorobenzene			
	1,2,4-Trichlorobenzene			
	2,4,5-Trichlorotoluene			
	Hexachlorobenzene			
	Hexachlorobutadiene			
	Hexachlorocyclopentadiene			
	Hexachloroethane			
25 Solvent Extractables	Octachlorostyrene			
	Pentachlorobenzene			
IS1 Iron	Oil and grease	●●●	●●●	●●●
	Iron	●●●	●●●	●●●

* Daphnia Magna Acute Lethality Toxicity Test

O. Reg. 321/89, Sched. 2.

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:									
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:									
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):									
MONITORING REQUIRED FOR AT6s 24 and 27:									
OPEN CHARACTERIZATION SAMPLING REQUIRED:									
QUALITY CONTROL MONITORING REQUIRED:									
FREQUENCY OF SAMPLING:									
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED:							
2 Total cyanide		Total cyanide							
		●●●							
3 Hydrogen ion (pH)		Hydrogen ion (pH)							
4a Nitrogen		Ammonia plus Ammonium							
		Total Kjeldahl nitrogen							
		●●●							
4b		Nitrate + Nitrite							
5a Organic carbon		Dissolved organic carbon (DOC)							
5b		Total organic carbon (TOC)							
6 Total phosphorus		Total phosphorus							
		●●●							
7 Specific conductance		Specific conductance							
8 Suspended solids (TSS/VSS)		Total suspended solids (TSS)							
		Volatile suspended solids (VSS)							
		●●●							
		●●●							
9 Total metals		Aluminum							
		Beryllium							
		Cadmium							
		Chromium							
		Cobalt							
		Copper							
		Lead							

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		Coke Plant		Blast Furnace		Steelmaking	
		Biological Plant Discharge		Recycle Blowdown		Clarifier Discharge	
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED: (except for ATGs 24 and 27):		No	No	No	No	No	No
		No	No	No	No	No	No
		No	No	No	No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27: OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	No	No
		No	No	No	No	No	No
		No	No	No	No	No	No
QUALITY CONTROL MONITORING REQUIRED: FREQUENCY OF SAMPLING:		Yes					
		TW	W	M	TW	TW	TW
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED						
9 Total metals (continued)	Molybdenum						
	Nickel						
	Silver						
	Thallium						
	Vanadium						
	Zinc					•••	•••
10 Hydrides	Antimony						
	Arsenic						
	Selenium						
	Mercury						
12 Mercury							
14 Phenolics (4AAP)	Phenolics (4AAP)				•••	•••	
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane						
	1,1,2-Trichloroethane						
	1,1-Dichloroethane						
	1,1-Dichloroethylene						
	1,2-Dichlorobenzene						
	1,2-Dichloroethane (Ethylene dichloride)						
	1,2-Dichloropropane						
	1,3-Dichlorobenzene						
	1,4-Dichlorobenzene						
	Bromoform						
Bromomethane							
Carbon tetrachloride							

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		Coke Plant		Blast Furnace		Steelmaking	
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		Biological Plant Discharge		Recycle Blowdown		Clarifier Discharge	
CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	No	No	No	No
FREQUENCY OF SAMPLING:		TW	W	M	TW	TW	TW
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED					
16 Volatiles, Halogenated (continued)		Chlorobenzene					
		Chloroform					
		Chloromethane					
		Cis-1,3-Dichloropropylene					
		Dibromochloromethane					
		Ethylene dibromide					
		Methylene chloride					
		Tetrachloroethylene (Perchloroethylene)					
		Trans-1,2-Dichloroethylene					
		Trans-1,3-Dichloropropylene					
		Trichloroethylene					
17 Volatiles, Non-Halogenated		Trichlorofluoromethane					
		Vinyl chloride (Chloroethylene)					
		Benzene					
		Ethylbenzene					
		Styrene					
		Toluene					
19 Extractables, Base Neutral		o-Xylene					
		m-Xylene and p-Xylene					
		Acenaphthene					
		5-nitro Acenaphthene					
		Acenaphthylene					
		Anthracene					
		Benz(a)anthracene					
		Benzo(a)pyrene					

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		Coke Plant		Blast Furnace Recycle Blowdown	Steelmaking Clarifier Discharge
		Biological Plant Discharge			
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	No	No
CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No
(except for ATGs 24 and 27):					
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	No	No
FREQUENCY OF SAMPLING:		TW	W	M	TW
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
19 Extractables, Base Neutral (continued)	Benzo(b)fluoranthene				
	Benzo(g,h,i)perylene				
	Benzo(k)fluoranthene				
	Camphene				
	1-Chloronaphthalene				
	2-Chloronaphthalene				
	Chrysene				
	Dibenz(a,h)anthracene				
	Fluoranthene				
	Fluorene				
	Indeno(1,2,3-cd)pyrene				
	Indole				
	1-Methylnaphthalene				
	2-Methylnaphthalene				
	Naphthalene				
	Perylene				
	Phenanthrene				
	Pyrene				
	Benzyl butyl phthalate				
	Bis(2-ethylhexyl) phthalate				
	Di-n-butyl phthalate				
	Di-n-octyl phthalate				
	4-Bromophenyl phenyl ether				
	4-Chlorophenyl phenyl ether				
	Bis(2-chloroisopropyl) ether				
	Bis(2-chloroethyl) ether				
	2,4-Dinitrotoluene				

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:						
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		Coke Plant		Blast Furnace	Clarifier Discharge	Steelmaking
CHARACTERIZATION SAMPLING REQUIRED		Biological Plant Discharge		Recycle Blowdown		
(except for ATGs 24 and 27):		No	No	No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	Yes	No	No	No
FREQUENCY OF SAMPLING:		TW	W	M	TW	TW
PARAMETERS TO BE ANALYZED:						
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED					
19 Extractables, Base Neutral (continued)	2,6-Dinitrotoluene				•••	
	Bis(2-chloroethoxy)methane				•••	
	Diphenylamine				•••	
	N-Nitrosodiphenylamine				•••	
	N-Nitrosodi-n-propylamine				•••	
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol					
	2,3,4,6-Tetrachlorophenol					
	2,3,5,6-Tetrachlorophenol					
	2,3,4-Trichlorophenol					
	2,3,5-Trichlorophenol					
	2,4,5-Trichlorophenol					
	2,4,6-Trichlorophenol					
	2,4-Dimethyl phenol					
	2,4-Dinitrophenol					
	2,4-Dichlorophenol					
	2,6-Dichlorophenol					
	4,6-Dinitro-o-cresol					
	2-Chlorophenol					
	4-Chloro-3-methylphenol					
	4-Nitrophenol					
	m-Cresol					
	o-Cresol					
	p-Cresol					
	Pentachlorophenol					
	Phenol					

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM: #1 Hot Mill Filtration		Plant Discharge	Cold Mill Treatment Plant Discharge	Ottawa Street Sewer			West Bayfront Sewer		
FISH TOXICITY TEST & DAPHNIA MAGNA [®] TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED		No	No	Yes	Yes	Yes	Yes	Yes	Yes
MONITORING REQUIRED FOR ATGs 24 and 27: (except for ATGs 24 and 27):		No	No	Yes	Yes	Yes	Yes	Yes	Yes
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	Yes	Yes	Yes	Yes	Yes	Yes
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No	No	Yes	Yes	Yes
FREQUENCY OF SAMPLING:		TW	TW	D	TW	W	D	TW	W
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED							
9 Total metals (continued)		Molybdenum							
		Nickel							
		Silver							
		Thallium							
		Vanadium							
		Zinc	•••	•••					
10 Hydrides		Antimony							
		Arsenic							
		Selenium							
		Mercury							
12 Mercury									
14 Phenolics (4AAP)		Phenolics (4AAP)							
16 Volatiles, Halogenated		1,1,2,2-Tetrachloroethane							
		1,1,2-Trichloroethane							
		1,1-Dichloroethane							
		1,1-Dichloroethylene							
		1,2-Dichlorobenzene							
		1,2-Dichloroethane (Ethylene dichloride)							
		1,2-Dichloropropane							
		1,3-Dichlorobenzene							
		1,4-Dichlorobenzene							
		Bromoform							
		Bromomethane							
		Carbon tetrachloride							

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		* 1 Hot Mill Filtration Plant Discharge		Cold Mill Treatment Plant Discharge		Ottawa Street Sewer		West Bayfront Sewer	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No		No		Yes		Yes	
CHARACTERIZATION SAMPLING REQUIRED:		No		No		Yes		Yes	
(except for ATGs 24 and 27):									
MONITORING REQUIRED FOR ATGs 24 and 27:		No		No		Yes		Yes	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No		No		Yes		Yes	
QUALITY CONTROL MONITORING REQUIRED:		No		No		No		Yes	
FREQUENCY OF SAMPLING:		TW		TW		D		TW	
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED				D		TW	
16 Volatiles, Halogenated (continued)		Chlorobenzene							
		Chloroform							
		Chloromethane							
		Cis-1,3-Dichloropropylene							
		Dibromochloromethane							
		Ethylene dibromide							
		Methylene chloride							
		Tetrachloroethylene (Perchloroethylene)							
		Trans-1,2-Dichloroethylene							
		Trans-1,3-Dichloropropylene							
		Trichloroethylene							
		Trichlorofluoromethane							
17 Volatiles, Non-Halogenated		Vinyl chloride (Chloroethylene)							
		Benzene							
		Ethylbenzene							
		Styrene							
		Toluene							
		o-Xylene							
		m-Xylene and p-Xylene							
19 Extractables, Base Neutral									
		Acenaphthene							
		5-nitro Acenaphthene							
		Acenaphthylene							
		Anthracene							
		Benz(a)anthracene							
		Benzo(a)pyrene							

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		Hot Mill Filtration Plant Discharge	Cold Mill Treatment Plant Discharge	Ottawa Street Sewer			West Bayfront Sewer		
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	Yes	Yes	Yes	Yes	Yes	Yes
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		No	No	Yes	Yes	Yes	Yes	Yes	Yes
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	Yes	Yes	Yes	Yes	Yes	Yes
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	Yes	Yes	Yes	Yes	Yes	Yes
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		TW	TW	D	TW	W	M	D	TW
PARAMETERS TO BE ANALYZED									
ANALYTICAL TEST GROUP	19 Extractables, Base Neutral (continued)	Benzo(b)fluoranthene							
		Benzo(g,h,i)perylene							
		Benzo(k)fluoranthene							
		Camphene							
		1-Chloronaphthalene							
		2-Chloronaphthalene							
		Chrysene							
		Dibenz(a,h)anthracene							
		Fluoranthene							
		Fluorene							
		Indeno(1,2,3-cd)pyrene							
		Indole							
		1-Methylnaphthalene							
		2-Methylnaphthalene							
		Naphthalene							
		Perylene							
		Phenanthrene							
		Pyrene							
		Benzyl butyl phthalate							
		Bis(2-ethylhexyl) phthalate							
		Di-n-butyl phthalate							
		Di-n-octyl phthalate							
		4-Bromophenyl phenyl ether							
		4-Chlorophenyl phenyl ether							
		Bis(2-chloroisopropyl)ether							
		Bis(2-chloroethyl)ether							
		2,4-Dinitrotoluene							

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM: # 1 Hot Mill Filtration Plant Discharge		Cold Mill Treatment Plant Discharge	Ottawa Street Sewer	West Bayfront Sewer
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27): MONITORING REQUIRED FOR ATGs 24 and 27: OPEN CHARACTERIZATION SAMPLING REQUIRED: QUALITY CONTROL MONITORING REQUIRED:		No	Yes	Yes
		No	Yes	Yes
		No	Yes	Yes
		No	Yes	Yes
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	TW	No	Yes
		TW	D	M
		TW	D	M
		TW	D	M
19 Extractables, Base Neutral (continued)	2,6-Dinitrotoluene			
	Bis(2-chloroethoxy)methane			
	Diphenylamine			
	N-Nitrosodiphenylamine			
	N-Nitrosodi-n-propylamine			
	2,3,4,5-Tetrachlorophenol			
	2,3,4,6-Tetrachlorophenol			
	2,3,5,6-Tetrachlorophenol			
	2,3,4-Trichlorophenol			
	2,3,5-Trichlorophenol			
	2,4,5-Trichlorophenol			
	2,4,6-Trichlorophenol			
	2,4-Dimethyl phenol			
	2,4-Dinitrophenol			
20 Extractables, Acid (Phenolics)	2,4-Dichlorophenol			
	2,6-Dichlorophenol			
	4,6-Dinitro-o-cresol			
	2-Chlorophenol			
	4-Chloro-3-methylphenol			
	4-Nitrophenol			
	m-Cresol			
	o-Cresol			
	p-Cresol			
	Pentachlorophenol			
	Phenol			

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		*1 Hot Mill Filtration Plant Discharge	Cold Mill Treatment Plant Discharge	Ottawa Street Sewer			West Bayfront Sewer		
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	Yes			Yes		
CHARACTERIZATION SAMPLING REQUIRED:		No	No	Yes			Yes		
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	Yes			Yes		
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	Yes			Yes		
QUALITY CONTROL MONITORING REQUIRED:		No	No	No			Yes		
FREQUENCY OF SAMPLING:		TW	TW	D	TW	W	M	D	TW
PARAMETERS TO BE ANALYZED									
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene						●●●		●●●
	1,2,3,5-Tetrachlorobenzene						●●●		●●●
	1,2,4,5-Tetrachlorobenzene						●●●		●●●
	1,2,3-Trichlorobenzene						●●●		●●●
	1,2,4-Trichlorobenzene						●●●		●●●
	2,4,5-Trichlorotoluene						●●●		●●●
	Hexachlorobenzene						●●●		●●●
	Hexachlorobutadiene						●●●		●●●
	Hexachlorocyclopentadiene						●●●		●●●
	Hexachloroethane						●●●		●●●
25 Solvent Extractables	Oil and grease	●●●	●●●	●●●				●●●	
	Iron							●●●	●●●

* Daphnia Magna Acute Lethality Toxicity Test

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		East Boat Slip Sewer		Boilerhouse Sewer #1		Boilerhouse Sewer #2		Southeast Coal Fields Storm Sewer		Kenilworth Plant Storm Sewer	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
FREQUENCY OF SAMPLING:		D	TW	W	M	W	M	W	M	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED									
9	Total metals (continued)	Molybdenum					•••				
		Nickel					•••				
		Silver					•••				
		Thallium					•••				
		Vanadium					•••				
		Zinc					•••		•••		•••
10	Hydrides	Antimony					•••				
		Arsenic					•••				
		Selenium					•••				
		Mercury					•••				
14	Phenolics (4AAP)	Phenolics (4AAP)					•••		•••		•••
		1,1,2,2-Tetrachloroethane					•••				
16	Volatiles, Halogenated	1,1,2-Trichloroethane					•••				
		1,1-Dichloroethane					•••				
		1,1-Dichloroethylene					•••				
		1,2-Dichlorobenzene					•••				
		1,2-Dichloroethane (Ethylene dichloride)					•••				
		1,2-Dichloropropane					•••				
		1,3-Dichlorobenzene					•••				
		1,4-Dichlorobenzene					•••				
		Bromoform					•••				
		Bromomethane					•••				
		Carbon tetrachloride					•••				

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		East Boat Slip Sewer			Boilerhouse Sewer #1			Boilerhouse Sewer #2			Southeast Coal Fields Storm Sewer		Kenilworth Plant Storm Sewer	
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		Yes			Yes			Yes			No		No	
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes			Yes			Yes			No		No	
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes			No			No			No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes			No			No			No		No	
QUALITY CONTROL MONITORING REQUIRED:		No			Yes			No			No		No	
FREQUENCY OF SAMPLING:		D			TW			W			M		Event Oriented	
PARAMETERS TO BE ANALYZED														
16 Volatiles, Halogenated (continued)	Chlorobenzene													
	Chloroform													
	Chloromethane													
	Cis-1,3-Dichloropropylene													
	Dibromochloromethane													
	Ethylene dibromide													
	Methylene chloride													
	Tetrachloroethylene (Perchloroethylene)													
	Trans-1,2-Dichloropropylene													
	Trans-1,3-Dichloropropylene													
	Trichloroethylene													
	Trichlorofluoromethane													
	Vinyl chloride (Chloroethylene)													
17 Volatiles, Non-Halogenated	Benzene													
	Ethylbenzene													
	Styrene													
	Toluene													
	o-Xylene													
	m-Xylene and p-Xylene													
19 Extractables, Base Neutral	Acenaphthene													
	5-nitro Acenaphthene													
	Acenaphthylene													
	Anthracene													
	Benz(a)anthracene													
	Benzo(a)pyrene													

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		East Boal Slip Sewer		Boilerhouse Sewer #1		Boilerhouse Sewer #2		Southeast Coal Fields Storm Sewer		Kenilworth Plant Storm Sewer	
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
QUALITY CONTROL MONITORING REQUIRED:		No	Yes	No	Yes	No	Yes	No	Yes	No	Yes
FREQUENCY OF SAMPLING:		D	TW	W	M	W	M	Event Oriented	M		
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED									
19 Extractables, Base Neutral (continued)		Benz(a,b)fluoranthene									
		Benzo(g,h,i)perylene									
		Benzo(k)fluoranthene									
		Camphene									
		1-Chloronaphthalene									
		2-Chloronaphthalene									
		Chrysene									
		Dibenz(a,h)anthracene									
		Fluoranthene									
		Fluorene									
		Indeno(1,2,3-cd)pyrene									
		Indole									
		1-Methylnaphthalene									
		2-Methylnaphthalene									
		Naphthalene									
		Perylene									
		Phenanthrene									
		Pyrene									
		Benzyl butyl phthalate									
		Bis(2-ethylhexyl) phthalate									
		Di-n-butyl phthalate									
		Di-n-octyl phthalate									
		4-Bromophenyl phenyl ether									
		4-Chlorophenyl phenyl ether									
		Bis(2-chloroisopropyl)ether									
		Bis(2-chloroethyl)ether									
		2,4-Dinitrotoluene									

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:												
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:												
CHARACTERIZATION SAMPLING REQUIRED												
(except for AT6s 24 and 27):												
MONITORING REQUIRED FOR AT6s 24 and 27:												
OPEN CHARACTERIZATION SAMPLING REQUIRED:												
QUALITY CONTROL MONITORING REQUIRED:												
FREQUENCY OF SAMPLING:												
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED										
19	Extractables, Base Neutral (continued)											
20	Extractables, Acid (Phenolics)	2,6-Dinitrotoluene										
		Bis(2-chloroethoxy)methane										
		Diphenylamine										
		N-Nitrosodiphenylamine										
		N-Nitrosodi-n-propylamine										
		2,3,4,5-Tetrachlorophenol										
		2,3,4,6-Tetrachlorophenol										
		2,3,5,6-Tetrachlorophenol										
		2,3,4-Trichlorophenol										
		2,3,5-Trichlorophenol										
		2,4,5-Trichlorophenol										
		2,4,6-Trichlorophenol										
		2,4-Dimethyl phenol										
		2,4-Dinitrophenol										
		2,4-Dichlorophenol										
		2,6-Dichlorophenol										
		4,6-Dinitro-o-cresol										
		2-Chlorophenol										
		4-Chloro-3-methylphenol										
4-Nitrophenol												
m-Cresol												
o-Cresol												
p-Cresol												
Pentachlorophenol												
Phenol												

SCHEDULE 3: DOFASCO

NAME OF EFFLUENT STREAM:		East Boat Slip Sewer		Boilerhouse Sewer #1		Boilerhouse Sewer #2		Southeast Coal Fields Storm Sewer		Kenilworth Plant Storm Sewer	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
CHARACTERIZATION SAMPLING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
(except for ATGs 24 and 27):											
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
FREQUENCY OF SAMPLING:		D	TW	W	M	W	M	W	M	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED									
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene									
		1,2,3,5-Tetrachlorobenzene									
		1,2,4,5-Tetrachlorobenzene									
		1,2,3-Trichlorobenzene									
		1,2,4-Trichlorobenzene									
		2,4,5-Trichlorotoluene									
		Hexachlorobenzene									
		Hexachlorobutadiene									
		Hexachlorocyclopentadiene									
		Hexachloroethane									
25	Solvent Extractables	Octachlorostyrene									
		Pentachlorobenzene									
		Oil and grease									
25	Iron	Iron									

* Daphnia Magna Acute Lethality Toxicity Test

O. Reg. 321/89, Sched. 3.

SCHEDULE 4: IVACO ROLLING MILLS

NAME OF EFFLUENT STREAM:		East Discharge	North-East Discharge	South-East Discharge	Mill Pond Outlet	East Discharge
FISH TOXICITY TEST & DAPHNIA MAGNA- TEST REQUIRED:		Yes	No	No	No	Yes
CHARACTERIZATION SAMPLING REQUIRED:		Yes	No	No	No	No
MONITORING REQUIRED FOR AT6s 24 and 27: (except for AT6s 24 and 27):		No	No	No	No	Yes
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	Yes
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	No	Yes	Yes
FREQUENCY OF SAMPLING:		M	M	M	Event Oriented	Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED					
3	Hydrogen Ion (pH)	•••	•••	•••	•••	•••
5a	Organic carbon	•••				
5b	Total organic carbon (TOC)					
6	Total phosphorus	•••				
7	Specific conductance					•••
8	Suspended solids (TSS/VSS)	•••	•••	•••	•••	•••
9	Total metals	•••	•••	•••	•••	•••
	Aluminum					
	Beryllium					
	Cadmium					
	Chromium	•••				
	Cobalt					
	Copper					
	Lead	•••	•••	•••	•••	•••
	Molybdenum					
	Nickel					
	Silver					
	Thallium					
	Vanadium					
	Zinc	•••	•••	•••	•••	•••

SCHEDULE 4: IVACO ROLLING MILLS

NAME OF EFFLUENT STREAM:		East Discharge	North-East Discharge	South-East Discharge	Mill Pond Outlet	East Discharge
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes	No	No	No	Yes
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		Yes	No	No	No	No
MONITORING REQUIRED FOR AT6s 24 and 27:		No	No	No	No	Yes
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	No	No	Yes
QUALITY CONTROL MONITORING REQUIRED:		Yes	No	No	Yes	Yes
FREQUENCY OF SAMPLING:		M	M	M	Event Oriented	Event Oriented
ANALYTICAL TEST GROUP						
25	Solvent Extractables	Oil and grease	Oil and grease	Oil and grease	Oil and grease	Oil and grease
ISI	Iron	Iron	Iron	Iron	Iron	Iron

* Daphnia Magna Acute Lethality Toxicity Test

O. Reg. 321/89, Sched. 4.

SCHEDULE 5: LASCO

NAME OF EFFLUENT STREAM:		South Pond		Storm Water Discharge Point		Waste Disposal Site	
FISH TOXICITY TEST & DAPHNIA MAGNA- TEST REQUIRED:		Yes		No		No	
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes		No		No	
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes		No		No	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No	
FREQUENCY OF SAMPLING:		D		W		M	
PARAMETERS TO BE ANALYZED							
ANALYTICAL TEST GROUP							
3	Hydrogen ion (pH)	●●●				●●●	
5a	Organic carbon			●●●			
5b							
6	Total phosphorus			●●●			
7	Specific conductance	●●●					
8	Suspended solids (TSS/VSS)	●●●				●●●	
		●●●				●●●	
9	Total metals						
	Aluminum			●●●			
	Beryllium			●●●			
	Cadmium			●●●			
	Chromium			●●●			
	Cobalt			●●●			
	Copper			●●●			
	Lead	●●●				●●●	
	Molybdenum			●●●			
	Nickel			●●●			
	Silver			●●●			
	Thallium			●●●			
	Vanadium			●●●			
	Zinc	●●●				●●●	

SCHEDULE 5: LASCO

NAME OF EFFLUENT STREAM:		South Pond		Storm Water Discharge Point		Waste Disposal Site	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes		No		No	
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		Yes		No		No	
MONITORING REQUIRED FOR AT6s 24 and 27:		Yes		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes		No		No	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No	
FREQUENCY OF SAMPLING:		D		TW		M	
PARAMETERS TO BE ANALYZED						Event Oriented	
ANALYTICAL TEST GROUP							
16	Volatiles, Halogenated						
						●●●	
						●●●	
						●●●	
						●●●	
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SCHEDULE 5: LASCO

NAME OF EFFLUENT STREAM:		South Pond		Storm Water Discharge Point		Waste Disposal Site	
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27): MONITORING REQUIRED FOR ATGs 24 and 27: OPEN CHARACTERIZATION SAMPLING REQUIRED: QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No	
		Yes		No		No	
		Yes		No		No	
		Yes		No		No	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D		TW		M	
		Yes		Yes		Yes	
		Event		Oriented			
19 Extractables, Base Neutral	Acenaphthene					•••	
	5-nitro Acenaphthene					•••	
	Acenaphthylene					•••	
	Anthracene					•••	
	Benzo(a)anthracene					•••	
	Benzo(a)pyrene					•••	
	Benzo(b)fluoranthene					•••	
	Benzo(g,h,i)perylene					•••	
	Benzo(k)fluoranthene					•••	
	Camphene					•••	
	1-Chloronaphthalene					•••	
	2-Chloronaphthalene					•••	
	Chrysene					•••	
	Dibenz(a,h)anthracene					•••	
	Fluoranthene					•••	
	Fluorene					•••	
	Indeno(1,2,3-cd)pyrene					•••	
	Indole					•••	
	1-Methylnaphthalene					•••	
	2-Methylnaphthalene					•••	
	Naphthalene					•••	
	Perylene					•••	
	Phenanthrene					•••	
	Pyrene					•••	
	Benzyl butyl phthalate					•••	
	Bis(2-ethylhexyl) phthalate					•••	
	Di-n-butyl phthalate					•••	
	Di-n-octyl phthalate					•••	

SCHEDULE 5: LASCO

NAME OF EFFLUENT STREAM:		South Pond		Storm Water Discharge Point		Waste Disposal Site	
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes		No		No	
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes		No		No	
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes		No		No	
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes		No		No	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No	
FREQUENCY OF SAMPLING:		D		TW		M	
PARAMETERS TO BE ANALYZED							
ANALYTICAL TEST GROUP	Extractables, Base Neutral (continued)	4-Bromophenyl phenyl ether				•••	
		4-Chlorophenyl phenyl ether				•••	
		Bis(2-chloroisopropyl) ether				•••	
		Bis(2-chloroethyl) ether				•••	
		2,4-Dinitrotoluene				•••	
		2,6-Dinitrotoluene				•••	
		Bis(2-chloroethoxy)methane				•••	
		Diphenylamine				•••	
		N-Nitrosodiphenylamine				•••	
		N-Nitrosodi-n-propylamine				•••	
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				•••	
		1,2,3,5-Tetrachlorobenzene				•••	
		1,2,4,5-Tetrachlorobenzene				•••	
		1,2,3-Trichlorobenzene				•••	
		1,2,4-Trichlorobenzene				•••	
		2,4,5-Trichlorotoluene				•••	
		Hexachlorobenzene				•••	
		Hexachlorobutadiene				•••	
		Hexachlorocyclopentadiene				•••	
		Hexachloroethane				•••	
25	Solvent Extractables	Octachlorostyrene				•••	
		Pentachlorobenzene				•••	
		Oil and grease				•••	
ISI	Iron	•••				•••	
		Iron				•••	

* Daphnia Magna Acute Lethality Toxicity Test

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		20" Mill				20" Mill				East Side Filter Plant			
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes				Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes				Yes				Yes			
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes				Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		No				No				Yes			
FREQUENCY OF SAMPLING:		D				D				D			
PARAMETERS TO BE ANALYZED		D				D				D			
ANALYTICAL TEST GROUP		D				D				D			
2	Total cyanide												
3	Hydrogen ion (pH)												
4a	Nitrogen												
4b	Ammonia plus Ammonium Total Kjeldahl nitrogen												
	Nitrate + Nitrite												
5a	Organic carbon												
5b	Total organic carbon (TOC)												
6	Total phosphorus												
7	Specific conductance												
8	Suspended solids (TSS/VSS)												
	Total suspended solids (TSS)												
	Volatile suspended solids (VSS)												
9	Total metals												
	Aluminum												
	Beryllium												
	Cadmium												
	Chromium												
	Cobalt												
	Copper												
	Lead												

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		#2 Rod Mill				20" Mill				East Side Filter Plant			
FISH TOXICITY TEST & DAPHNIA MAGNA = TEST REQUIRED:		Yes				Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED		Yes				Yes				Yes			
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes				Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		No				No				Yes			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED												
9 Total metals (continued)	Molybdenum				•••				•••				•••
	Nickel				•••				•••				•••
	Silver				•••				•••				•••
	Thallium				•••				•••				•••
	Vanadium				•••				•••				•••
10 Hydrides	Zinc		•••				•••				•••		•••
	Antimony												•••
	Arsenic												•••
	Selenium												•••
12 Mercury	Mercury												•••
14 Phenolics (4AAP)	Phenolics (4AAP)			•••					•••			•••	
16 Volatiles, Halogenated	1,1,1,2-Tetrachloroethane				•••				•••			•••	•••
	1,1,2-Trichloroethane				•••				•••			•••	•••
	1,1-Dichloroethane				•••				•••			•••	•••
	1,1-Dichloroethylene				•••				•••			•••	•••
	1,2-Dichlorobenzene				•••				•••			•••	•••
	1,2-Dichloroethane (Ethylene dichloride)				•••				•••			•••	•••
	1,2-Dichloropropane				•••				•••			•••	•••
	1,3-Dichlorobenzene				•••				•••			•••	•••
	1,4-Dichlorobenzene				•••				•••			•••	•••
	Bromoform				•••				•••			•••	•••
	Bromomethane				•••				•••			•••	•••
	Carbon tetrachloride				•••				•••			•••	•••

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		#2 Rod Mill				20" Mill				East Side Filter Plant			
FISH TOXICITY TEST & DAPHNIA MAGNA ² TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		Yes				Yes				Yes			
MONITORING REQUIRED FOR AT6s 24 and 27:		Yes				Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		No				No				Yes			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
16 Volatiles, Halogenated (continued)	Chlorobenzene				•••							•••	•••
	Chloroform				•••							•••	•••
	Chloromethane				•••							•••	•••
	Cis-1,3-Dichloropropylene				•••							•••	•••
	Dibromochloromethane				•••							•••	•••
	Ethylene dibromide				•••							•••	•••
	Methylene chloride				•••							•••	•••
	Tetrachloroethylene (Perchloroethylene)				•••							•••	•••
	Trans-1,2-Dichloroethylene				•••							•••	•••
	Trans-1,3-Dichloropropylene				•••							•••	•••
	Trichloroethylene				•••							•••	•••
	Trichlorofluoromethane				•••							•••	•••
	Vinyl chloride (Chloroethylene)				•••							•••	•••
17 Volatiles, Non-Halogenated	Benzene											•••	•••
	Styrene											•••	•••
	Toluene											•••	•••
	o-Xylene											•••	•••
	m-Xylene and p-Xylene											•••	•••
19 Extractables, Base Neutral	Acenaphthene				•••							•••	•••
	5-nitro Acenaphthene				•••							•••	•••
	Acenaphthylene				•••							•••	•••
	Anthracene				•••							•••	•••
	Benz(a)anthracene				•••							•••	•••
	Benzo(a)pyrene				•••							•••	•••
	Benzo(b)fluoranthene				•••							•••	•••

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		2 Rod Mill				20" Mill				East Side Filter Plant			
FISH TOXICITY TEST & DAPHNIA MAGNA - TEST REQUIRED:		Yes				Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED		Yes				Yes				Yes			
(except for ATGs 24 and 27):													
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes				Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		No				No				Yes			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				D				M			
		D	TW	W	M	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	Benzo(g,h,i)perylene				●●●●								●●●●
	Benzo(k)fluoranthene				●●●●								●●●●
	Camphene				●●●●								●●●●
	1-Chloronaphthalene				●●●●								●●●●
	2-Chloronaphthalene				●●●●								●●●●
	Chrysene				●●●●								●●●●
	Dibenz(a,h)anthracene				●●●●								●●●●
	Fluoranthene				●●●●								●●●●
	Fluorene				●●●●								●●●●
	Indeno(1,2,3-cd)pyrene				●●●●								●●●●
	Indole				●●●●								●●●●
	1-Methylnaphthalene				●●●●								●●●●
	2-Methylnaphthalene				●●●●								●●●●
	Naphthalene				●●●●							●●●●	●●●●
	Perylene				●●●●							●●●●	●●●●
	Phenanthrene				●●●●							●●●●	●●●●
	Pyrene				●●●●							●●●●	●●●●
	Benzyl butyl phthalate				●●●●							●●●●	●●●●
	Bis(2-ethylhexyl) phthalate				●●●●							●●●●	●●●●
	Di-n-butyl phthalate				●●●●							●●●●	●●●●
	Di-n-octyl phthalate				●●●●							●●●●	●●●●
	4-Bromophenyl phenyl ether				●●●●							●●●●	●●●●
	4-Chlorophenyl phenyl ether				●●●●							●●●●	●●●●
	Bis(2-chloroisopropyl) ether				●●●●							●●●●	●●●●
	Bis(2-chloroethyl) ether				●●●●							●●●●	●●●●
	2,4-Dinitrotoluene				●●●●							●●●●	●●●●
	2,6-Dinitrotoluene				●●●●							●●●●	●●●●

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		#2 Rod Mill				20" Mill				East Side Filter Plant			
FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED:		Yes				Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED		Yes				Yes				Yes			
(except for ATGs 24 and 27):													
MONITORING REQUIRED FOR ATGs 24 and 27:		Yes				Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		No				No				Yes			
FREQUENCY OF SAMPLING:													
PARAMETERS TO BE ANALYZED													
19 Extractables, Base Neutral (continued)	Bis(2-chloroethoxy)methane				•••				•••				•••
	Diphenylamine				•••				•••				•••
	N-Nitrosodiphenylamine				•••				•••				•••
	N-Nitrosodi-n-propylamine				•••				•••				•••
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol												•••
	2,3,4,6-Tetrachlorophenol												•••
	2,3,5,6-Tetrachlorophenol												•••
	2,3,4-Trichlorophenol												•••
	2,3,5-Trichlorophenol												•••
	2,4,5-Trichlorophenol												•••
	2,4,6-Trichlorophenol												•••
	2,4-Dimethyl phenol												•••
	2,4-Dinitrophenol												•••
	2,4-Dichlorophenol												•••
	2,6-Dichlorophenol												•••
	4,6-Dinitro-o-cresol												•••
	2-Chlorophenol												•••
	4-Chloro-3-methylphenol												•••
	4-Nitrophenol												•••
	m-Cresol												•••
	o-Cresol												•••
	p-Cresol												•••
	Pentachlorophenol												•••
	Phenol												•••

SCHEDULE 6: STEELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		ø2 Rod Mill				20" Mill				East Side Filter Plant			
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		Yes				Yes				Yes			
CHARACTERIZATION SAMPLING REQUIRED		Yes				Yes				Yes			
(except for AT6s 24 and 27):		Yes				Yes				Yes			
MONITORING REQUIRED FOR AT6s 24 and 27:		Yes				Yes				Yes			
OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				Yes			
QUALITY CONTROL MONITORING REQUIRED:		No				No				Yes			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED											
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				••••				••••				••••
	1,2,3,5-Tetrachlorobenzene				••••				••••				••••
	1,2,4,5-Tetrachlorobenzene				••••				••••				••••
	1,2,3-Trichlorobenzene				••••				••••				••••
	1,2,4-Trichlorobenzene				••••				••••				••••
	2,4,5-Trichlorotoluene				••••				••••				••••
	Hexachlorobenzene				••••				••••				••••
	Hexachlorobutadiene				••••				••••				••••
	Hexachlorocyclopentadiene				••••				••••				••••
	Hexachloroethane				••••				••••				••••
	Octachlorostyrene				••••				••••				••••
	Pentachlorobenzene				••••				••••				••••
	Oil and grease	••••				••••				••••			
25 Solvent Extractables													
SI Iron				••••									••••

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:												
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:												
CHARACTERIZATION SAMPLING REQUIRED												
(except for AT6s 24 and 27):												
MONITORING REQUIRED FOR AT6s 24 and 27:												
OPEN CHARACTERIZATION SAMPLING REQUIRED:												
QUALITY CONTROL MONITORING REQUIRED:												
FREQUENCY OF SAMPLING:												
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED										
		D	TW	W	M	W	M	W	M	North-West Outfall	#1 60" Sewer	#2 60" Sewer
2	Total cyanide											
3	Hydrogen ion (pH)											
4a	Nitrogen											
4b												
5a	Organic carbon											
5b												
6	Total phosphorus											
7	Specific conductance											
8	Suspended solids (TSS/VSS)											
9	Total metals											

SCHEDULE 6: STEELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		North Outfall				West-Side Open Cut				North-West Outfall				#1 60" Sewer				#2 60" Sewer							
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED: CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27): MONITORING REQUIRED FOR ATGs 24 and 27: OPEN CHARACTERIZATION SAMPLING REQUIRED: QUALITY CONTROL MONITORING REQUIRED: FREQUENCY OF SAMPLING: PARAMETERS TO BE ANALYZED		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes			
		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes			
		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes			
		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes			
ANALYTICAL TEST GROUP		D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
9 Total metals (continued)	Molybdenum																								
	Nickel				•••																				
	Silver				•••																				
	Thallium				•••																				
	Vanadium				•••																				
	Zinc		•••									•••	•••			•••									•••
10 Hydrides	Antimony																								•••
	Arsenic																								•••
	Selenium																								•••
12 Mercury	Mercury																								•••
14 Phenolics (4AAP)	Phenolics (4AAP)																								•••
					•••																				•••
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane																								•••
	1,1,2-Trichloroethane																								•••
	1,1-Dichloroethane																								•••
	1,1-Dichloroethylene																								•••
	1,2-Dichlorobenzene																								•••
	1,2-Dichloroethane (Ethylene dichloride)																								•••
	1,2-Dichloropropane																								•••
	1,3-Dichlorobenzene																								•••
	1,4-Dichlorobenzene																								•••
	Bromoform																								•••
Bromomethane																								•••	
	Carbon tetrachloride																								•••

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		North Outfall		West-Side Open Cut		North-West Outfall		160" Sewer		260" Sewer	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	North Outfall		West-Side Open Cut		North-West Outfall		160" Sewer		260" Sewer	
		D	TW	W	M	D	TW	W	M	D	TW
16 Volatiles, Halogenated (continued)	Chlorobenzene										
	Chloroform										
	Chloromethane										
	Cis-1,3-Dichloropropylene										
	Dibromochloromethane										
	Ethylene dibromide										
	Methylene chloride										
	Tetrachloroethylene (Perchloroethylene)										
	Trans-1,2-Dichloroethylene										
	Trans-1,3-Dichloropropylene										
17 Volatiles, Non-Halogenated	Trichloroethylene										
	Trichlorofluoromethane										
	Vinyl chloride (Chloroethylene)										
	Benzene										
	Styrene										
	Toluene										
	o-Xylene										
	m-Xylene and p-Xylene										
	Acenaphthene										
	5-nitro Acenaphthene										
19 Extractables, Base Neutral	Acenaphthylene										
	Anthracene										
	Benz(a)anthracene										
	Benzo(a)pyrene										
	Benzo(b)fluoranthene										

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		North Outfall		West-Side Open Cut		North-West Outfall		1 60" Sewer		2 60" Sewer	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	North Outfall		West-Side Open Cut		North-West Outfall		1 60" Sewer		2 60" Sewer	
		D	TW	W	M	D	TW	W	M	D	TW
		W	M	W	M	W	M	W	M	W	M
		W	M	W	M	W	M	W	M	W	M
19 Extractables, Base Neutral (continued)	FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
	CHARACTERIZATION SAMPLING REQUIRED	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
	(except for AT6s 24 and 27):										
	MONITORING REQUIRED FOR AT6s 24 and 27:	Yes	Yes	No	No	No	No	Yes	Yes	No	No
	OPEN CHARACTERIZATION SAMPLING REQUIRED:	Yes	Yes	No	No	No	No	Yes	Yes	No	No
	QUALITY CONTROL MONITORING REQUIRED:	No	No	Yes	Yes	No	No	No	No	No	No
	FREQUENCY OF SAMPLING:	D	TW	W	M	D	TW	W	M	D	TW
	PARAMETERS TO BE ANALYZED										
	Benzo(g,h,i)perylene				•••						
	Benzo(k)fluoranthene				•••						
	Camphene				•••						
	1-Chloronaphthalene				•••						
	2-Chloronaphthalene				•••						
	Chrysene				•••						
	Dibenz(a,h)anthracene				•••						
	Fluoranthene				•••						
	Fluorene				•••						
	Indeno(1,2,3-cd)pyrene				•••						
	Indole				•••						
	1-Methylnaphthalene				•••						
	2-Methylnaphthalene				•••						
	Naphthalene				•••						
	Perylene				•••						•••
	Phenanthrene				•••						
	Pyrene				•••						
	Benzyl butyl phthalate				•••						
	Bis(2-ethylhexyl) phthalate				•••						
	Di-n-butyl phthalate				•••						
	Di-n-octyl phthalate				•••						
	4-Bromophenyl phenyl ether				•••						
	4-Chlorophenyl phenyl ether				•••						
	Bis(2-chloroisopropyl) ether				•••						
	Bis(2-chloroethyl) ether				•••						
	2,4-Dinitrotoluene				•••						
	2,6-Dinitrotoluene				•••						

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		North Outfall				West-Side Open Cut				North-West Outfall				1 60" Sewer				2 60" Sewer			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M	D	TW	W	M
19 Extractables, Base Neutral (continued)	FISH TOXICITY TEST & DAPHNIA MAGNA® TEST REQUIRED:		Yes				Yes				Yes				Yes				Yes		
	CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		Yes				Yes				Yes				Yes				Yes		
	MONITORING REQUIRED FOR ATGs 24 and 27:		Yes				Yes				No				Yes				No		
	OPEN CHARACTERIZATION SAMPLING REQUIRED:		Yes				Yes				No				No				Yes		
20 Extractables, Acid (Phenolics)	QUALITY CONTROL MONITORING REQUIRED:		No				No				No				No				No		
	FREQUENCY OF SAMPLING:																				
	PARAMETERS TO BE ANALYZED																				
	Bis(2-chloroethoxy)methane								•••												
	Diphenylamine								•••												
	N-Nitrosodiphenylamine								•••												
	N-Nitrosodi-n-propylamine								•••												
	2,3,4,5-Tetrachlorophenol																				
	2,3,4,6-Tetrachlorophenol																				
	2,3,5,6-Tetrachlorophenol																				
	2,3,4-Trichlorophenol																				
	2,3,5-Trichlorophenol																				
	2,4,5-Trichlorophenol																				
	2,4,6-Trichlorophenol																				
	2,4-Dimethyl phenol																				
	2,4-Dinitrophenol																				
	2,4-Dichlorophenol																				
	2,6-Dichlorophenol																				
	4,6-Dinitro-o-cresol																				
	2-Chlorophenol																				
	4-Chloro-3-methylphenol																				
	4-Nitrophenol																				
	m-Cresol																				
	o-Cresol																				
	p-Cresol																				
	Pentachlorophenol																				
	Phenol																				

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		North Outfall				West-Side Open Cut		North-West Outfall		160" Sewer		260" Sewer	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		CHARACTERIZATION SAMPLING REQUIRED		CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		MONITORING REQUIRED FOR ATGs 24 and 27:		OPEN CHARACTERIZATION SAMPLING REQUIRED:		QUALITY CONTROL MONITORING REQUIRED:	
		FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		CHARACTERIZATION SAMPLING REQUIRED		CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		MONITORING REQUIRED FOR ATGs 24 and 27:		OPEN CHARACTERIZATION SAMPLING REQUIRED:		QUALITY CONTROL MONITORING REQUIRED:	
		D	TW	W	M	D	TW	W	M	D	TW	W	M
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				●●●								●●●
	1,2,3,5-Tetrachlorobenzene				●●●								●●●
	1,2,4,5-Tetrachlorobenzene				●●●								●●●
	1,2,3-Trichlorobenzene				●●●								●●●
	1,2,4-Trichlorobenzene				●●●								●●●
	2,4,5-Trichlorotoluene				●●●								●●●
	Hexachlorobenzene				●●●								●●●
	Hexachlorobutadiene				●●●								●●●
	Hexachlorocyclopentadiene				●●●								●●●
	Hexachloroethane				●●●								●●●
	Octachlorostyrene				●●●								●●●
	Pentachlorobenzene				●●●								●●●
25 Solvent Extractables	Oil and grease		●●●			●●●	●●●	●●●				●●●	
§1 Iron	Iron			●●●			●●●	●●●				●●●	

* Daphnia Magna Acute Lethality Toxicity Test

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		East Side Filter Plant Overflow Weir
FISH TOXICITY TEST & DAPHNIA MAGNA [®] TEST REQUIRED:		
CHARACTERIZATION SAMPLING REQUIRED		No
(except for ATGs 24 and 27):		
MONITORING REQUIRED FOR ATGs 24 and 27:		No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No
QUALITY CONTROL MONITORING REQUIRED:		No
FREQUENCY OF SAMPLING:		Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
2	Total cyanide	•••
3	Hydrogen Ion (pH)	•••
4a	Nitrogen	•••
4b	Ammonia plus Ammonium Total Kjeldahl Nitrogen	•••
	Nitrate + Nitrite	
5a	Organic carbon	
5b	Dissolved organic carbon (DOC)	
	Total organic carbon (TOC)	
6	Total phosphorus	
7	Specific conductance	
8	Suspended solids (TSS/VSS)	•••
	Total suspended solids (TSS)	•••
	Volatile suspended solids (VSS)	•••
9	Total metals	
	Aluminum	
	Beryllium	
	Cadmium	
	Chromium	•••
	Cobalt	
	Copper	
	Lead	•••

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		East Side Filter Plant Overflow Weir
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		
CHARACTERIZATION SAMPLING REQUIRED		
(except for ATGs 24 and 27):		
MONITORING REQUIRED FOR ATGs 24 and 27:		
OPEN CHARACTERIZATION SAMPLING REQUIRED:		
QUALITY CONTROL MONITORING REQUIRED:		
FREQUENCY OF SAMPLING:		Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
9 Total metals (continued)	Molybdenum	
	Nickel	
	Silver	
	Thallium	
	Vanadium	
	Zinc	•••
10 Hydrides	Antimony	
	Arsenic	
	Selenium	
	Mercury	
12 Mercury		
14 Phenolics (4AAP)	Phenolics (4AAP)	•••
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	
	1,1,2-Trichloroethane	
	1,1-Dichloroethane	
	1,1-Dichloroethylene	
	1,2-Dichlorobenzene	
	1,2-Dichloroethane (Ethylene dichloride)	
	1,2-Dichloropropane	
	1,3-Dichlorobenzene	
	1,4-Dichlorobenzene	
	Bromoform	
	Bromomethane	
	Carbon tetrachloride	

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		East Side Filter
		Plant Overflow Weir
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		
CHARACTERIZATION SAMPLING REQUIRED:		No
(except for ATGs 24 and 27):		No
MONITORING REQUIRED FOR ATGs 24 and 27:		
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No
QUALITY CONTROL MONITORING REQUIRED:		No
FREQUENCY OF SAMPLING:		Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
16 Volatiles, Halogenated (continued)	Chlorobenzene	
	Chloroform	
	Chloromethane	
	Cis-1,3-Dichloropropylene	
	Dibromochloromethane	
	Ethylene dibromide	
	Methylene chloride	
	Tetrachloroethylene (Perchloroethylene)	
	Trans-1,2-Dichloroethylene	
	Trans-1,3-Dichloropropylene	
	Trichloroethylene	
	Trichlorofluoromethane	
	Vinyl chloride (Chloroethylene)	
17 Volatiles, Non-Halogenated	Benzene	●●●
	Styrene	
	Toluene	
	o-Xylene	
	m-Xylene and p-Xylene	
19 Extractables, Base Neutral	Acenaphthene	
	5-nitro Acenaphthene	
	Acenaphthylene	
	Anthracene	
	Benz(a)anthracene	
	Benzo(a)pyrene	●●●
	Benzo(b)fluoranthene	

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		East Side Filter Plant Overflow Weir
FISH TOXICITY TEST & DAPHNIA MAGNA [®] TEST REQUIRED:		
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		No
MONITORING REQUIRED FOR AT6s 24 and 27:		No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No
QUALITY CONTROL MONITORING REQUIRED:		No
FREQUENCY OF SAMPLING:		Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
19 Extractables, Base Neutral (continued)	Benz(a,g,h,i)perylene	
	Benz(k)fluoranthene	
	Camphene	
	1-Chloronaphthalene	
	2-Chloronaphthalene	
	Chrysene	
	Dibenz(a,h)anthracene	
	Fluoranthene	
	Fluorene	
	Indeno(1,2,3-cd)pyrene	
	Indole	
	1-Methylnaphthalene	
	2-Methylnaphthalene	
	Naphthalene	•••
	Perylene	
	Phenanthrene	
	Pyrene	
	Benzyl butyl phthalate	
	Bis(2-ethylhexyl) phthalate	
	Di-n-butyl phthalate	
	Di-n-octyl phthalate	
	4-Bromophenyl phenyl ether	
	4-Chlorophenyl phenyl ether	
	Bis(2-chloroisopropyl)ether	
	Bis(2-chloroethyl)ether	
	2,4-Dinitrotoluene	
	2,6-Dinitrotoluene	

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		East Side Filter
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		Plant Overflow Weir
CHARACTERIZATION SAMPLING REQUIRED:		No
(except for ATGs 24 and 27):		No
MONITORING REQUIRED FOR ATGs 24 and 27:		No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No
QUALITY CONTROL MONITORING REQUIRED:		No
FREQUENCY OF SAMPLING:		Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
19 Extractables, Base Neutral (continued)	Bis(2-chloroethoxy)methane	
	Diphenylamine	
	N-Nitrosodiphenylamine	
	N-Nitrosodi-n-propylamine	
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol	
	2,3,4,6-Tetrachlorophenol	
	2,3,5,6-Tetrachlorophenol	
	2,3,4-Trichlorophenol	
	2,3,5-Trichlorophenol	
	2,4,5-Trichlorophenol	
	2,4,6-Trichlorophenol	
	2,4-Dimethyl phenol	
	2,4-Dinitrophenol	
	2,4-Dichlorophenol	
	2,6-Dichlorophenol	
	4,6-Dinitro-o-cresol	
	2-Chlorophenol	
	4-Chloro-o-3-methylphenol	
	4-Nitrophenol	
	m-Cresol	
	o-Cresol	
	p-Cresol	
	Pentachlorophenol	
	Phenol	

SCHEDULE 6: STELCO STEEL HILTON WORKS

NAME OF EFFLUENT STREAM:		East Side Filter Plant Overflow Weir
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		
CHARACTERIZATION SAMPLING REQUIRED:		
(except for ATGs 24 and 27):		
MONITORING REQUIRED FOR ATGs 24 and 27:		
OPEN CHARACTERIZATION SAMPLING REQUIRED:		
QUALITY CONTROL MONITORING REQUIRED:		
FREQUENCY OF SAMPLING:		
Event Oriented		
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene	
	1,2,3,5-Tetrachlorobenzene	
	1,2,4,5-Tetrachlorobenzene	
	1,2,3-Trichlorobenzene	
	1,2,4-Trichlorobenzene	
	2,4,5-Trichlorotoluene	
	Hexachlorobenzene	
	Hexachlorobutadiene	
	Hexachlorocyclopentadiene	
	Hexachloroethane	
25 Solvent Extractables	Octachlorostyrene	
	Pentachlorobenzene	
Oil and grease		●●●
IS1 Iron	Iron	●●●

* Daphnia Magna Acute Lethality Toxicity Test

O. Reg. 321/89, Sched. 6.

SCHEDULE 7: STELCO STEEL LAKE ERIE WORKS

NAME OF EFFLUENT STREAM:		Blowdown Treatment Plant		4 Pond Discharge				Storm Water Pond #2	Lagoon E	Coal Storage Area
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No	No	Yes				No	No	No
CHARACTERIZATION SAMPLING REQUIRED		No	No	Yes				No	No	No
(except for ATGs 24 and 27):										
MONITORING REQUIRED FOR ATGs 24 and 27:		No	No	Yes				No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	Yes				No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	Yes	Yes				No	No	No
FREQUENCY OF SAMPLING:		TW	W	M	D	TW	W	M	Event Oriented	Event Oriented
PARAMETERS TO BE ANALYZED										
ANALYTICAL TEST GROUP										
9 Total metals (continued)	Molybdenum									
	Nickel							•••		
	Silver							•••		
	Thallium							•••		
	Vanadium							•••		
	Zinc	•••						•••	•••	•••
10 Hydrides	Antimony							•••		
	Arsenic							•••		
	Selenium							•••		
	Mercury							•••		
14 Phenolics (4AAP)	Phenolics (4AAP)	•••						•••	•••	•••
	Sulphide								•••	
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane							•••		
	1,1,2-Trichloroethane							•••		
	1,1-Dichloroethane							•••		
	1,1-Dichloroethylene							•••		
	1,2-Dichlorobenzene							•••		
	1,2-Dichloroethane (Ethylene dichloride)							•••		
	1,2-Dichloropropane							•••		
	1,3-Dichlorobenzene							•••		
	1,4-Dichlorobenzene							•••		
	Bromoform							•••		

SCHEDULE 7: STELCO STEEL LAKE ERIE WORKS

NAME OF EFFLUENT STREAM:		Blowdown Treatment Plant				#4 Pond Discharge				Storm Water Pond #2	Lagoon E	Coal Storage Area	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	TW		W		D		TW		W		Event Oriented	Event Oriented
		Yes		Yes		Yes		Yes					
		No		No		No		No					
		No		No		No		No					
16 Volatiles, Halogenated (continued)	FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:	No						Yes		No		No	No
	CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):	No						Yes		No		No	No
	MONITORING REQUIRED FOR ATGs 24 and 27:	No						Yes		No		No	No
	OPEN CHARACTERIZATION SAMPLING REQUIRED:	No						Yes		No		No	No
	QUALITY CONTROL MONITORING REQUIRED:	Yes		Yes				Yes		No		No	No
	FREQUENCY OF SAMPLING:												
	PARAMETERS TO BE ANALYZED												
		Bromomethane											
		Carbon tetrachloride											
		Chlorobenzene											
		Chloroform											
		Chloromethane											
		Cis-1,3-Dichloropropylene											
		Dibromochloromethane											
		Ethylene dibromide											
		Methylene chloride											
		Tetrachloroethylene (Perchloroethylene)											
	Trans-1,2-Dichloroethylene												
	Trans-1,3-Dichloropropylene												
	Trichloroethylene												
	Trichlorofluoromethane												
	Vinyl chloride (Chloroethylene)												
17 Volatiles, Non-Halogenated	Benzene	•••											•••
	Ethylbenzene												
	Styrene												
	Toluene												
	o-Xylene												
	m-Xylene and p-Xylene												
19 Extractables, Base Neutral	Acenaphthene												
	5-nitro Acenaphthene												
	Acenaphthylene												
	Anthracene												

SCHEDULE 7: STELCO STEEL LAKE ERIE WORKS

NAME OF EFFLUENT STREAM:		Blowdown Treatment Plant		Pond Discharge				Storm Water Pond #2	Lagoon E	Coal Storage Area
FISH TOXICITY TEST & DAPHNIA MAGNA - TEST REQUIRED:		No	No	Yes	Yes	Yes	Yes	No	No	No
CHARACTERIZATION SAMPLING REQUIRED (except for AT6s 24 and 27):		No	No	Yes	Yes	Yes	Yes	No	No	No
MONITORING REQUIRED FOR AT6s 24 and 27:		No	No	Yes	Yes	Yes	Yes	No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No	No	Yes	Yes	Yes	Yes	No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes	Yes	Yes	Yes	Yes	Yes	No	No	No
FREQUENCY OF SAMPLING:		TW	W	M	D	TW	W	M	Event Oriented	Event Oriented
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED									
19 Extractables, Base Neutral (continued)	Benz(a)anthracene			•••				•••		
	Benzo(a)pyrene	•••						•••	•••	•••
	Benzo(b)fluoranthene			•••				•••		
	Benzo(g,h,i)perylene			•••				•••		
	Benzo(k)fluoranthene			•••				•••		
	Camphene			•••				•••		
	1-Chloronaphthalene			•••				•••		
	2-Chloronaphthalene			•••				•••		
	Chrysene			•••				•••		
	Dibenz(a,h)anthracene			•••				•••		
	Fluoranthene			•••				•••		
	Fluorene			•••				•••		
	Indeno(1,2,3-cd)pyrene			•••				•••		
	Indole			•••				•••		
	1-Methylnaphthalene			•••				•••		
	2-Methylnaphthalene			•••				•••		
	Naphthalene	•••						•••	•••	•••
	Perylene			•••				•••		
	Phenanthrene			•••				•••		
	Pyrene			•••				•••		
	Benzyl butyl phthalate			•••				•••		
	Bis(2-ethylhexyl) phthalate			•••				•••		
	Di-n-butyl phthalate			•••				•••		
	Di-n-octyl phthalate			•••				•••		
	4-Bromophenyl phenyl ether			•••				•••		
	4-Chlorophenyl phenyl ether			•••				•••		
	Bis(2-chloroisopropyl)ether			•••				•••		

SCHEDULE 7: STELCO STEEL LAKE ERIE WORKS

NAME OF EFFLUENT STREAM:		Blowdown Treatment Plant				#4 Pond Discharge				Storm Water Pond #2	Lagoon E	Coal Storage Area
FISH TOXICITY TEST & DAPHNIA MAGNA™ TEST REQUIRED:		No				Yes				No	No	No
CHARACTERIZATION SAMPLING REQUIRED (except for ATGs 24 and 27):		No				Yes				No	No	No
MONITORING REQUIRED FOR ATGs 24 and 27:		No				Yes				No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No				Yes				No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes				Yes				No	No	No
FREQUENCY OF SAMPLING:												
ANALYTICAL TEST GROUP		TW	W	M	D	TW	W	M			Event Oriented	Event Oriented
PARAMETERS TO BE ANALYZED												
19 Extractables, Base Neutral (continued)	Bis(2-chloroethyl)ether			•••				•••				
	2,4-Dinitrotoluene			•••				•••				
	2,6-Dinitrotoluene			•••				•••				
	Bis(2-chloroethoxy)methane			•••				•••				
	Diphenylamine			•••				•••				
	N-Nitrosodiphenylamine			•••				•••				
	N-Nitrosodi-n-propylamine			•••				•••				
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol							•••				
	2,3,4,6-Tetrachlorophenol							•••				
	2,3,5,6-Tetrachlorophenol							•••				
	2,3,4-Trichlorophenol							•••				
	2,3,5-Trichlorophenol							•••				
	2,4,5-Trichlorophenol							•••				
	2,4,6-Trichlorophenol							•••				
	2,4-Dimethyl phenol							•••				
	2,4-Dinitrophenol							•••				
	2,4-Dichlorophenol							•••				
	2,6-Dichlorophenol							•••				
	4,6-Dinitro-o-cresol							•••				
	2-Chlorophenol							•••				
	4-Chloro-3-methylphenol							•••				
	4-Nitrophenol							•••				

SCHEDULE 7: STELCO STEEL LAKE ERIE WORKS

NAME OF EFFLUENT STREAM:		Blowdown Treatment Plant		4 Pond Discharge				Storm Water Pond #2	Lagoon E	Coal Storage Area
FISH TOXICITY TEST & DAPHNIA MAGNA* TEST REQUIRED:		No		Yes				No	No	No
CHARACTERIZATION SAMPLING REQUIRED (except for A16s 24 and 27):		No		Yes				No	No	No
MONITORING REQUIRED FOR A16s 24 and 27:		No		Yes				No	No	No
OPEN CHARACTERIZATION SAMPLING REQUIRED:		No		Yes				No	No	No
QUALITY CONTROL MONITORING REQUIRED:		Yes		Yes				No	No	No
FREQUENCY OF SAMPLING:		TW	W	M	D	TW	W	M	Event Oriented	Event Oriented
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED								
20	Extractables, Acid (Phenolics) (continued)	m-Cresol								
		o-Cresol						•••		
		p-Cresol						•••		
		Pentachlorophenol						•••		
		Phenol						•••		
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene						•••		
		1,2,3,5-Tetrachlorobenzene						•••		
		1,2,4,5-Tetrachlorobenzene						•••		
		1,2,3-Trichlorobenzene						•••		
		1,2,4-Trichlorobenzene						•••		
		2,4,5-Trichlorotoluene						•••		
		Hexachlorobenzene						•••		
		Hexachlorobutadiene						•••		
		Hexachlorocyclopentadiene						•••		
		Hexachloroethane						•••		
		Octachlorostyrene						•••		
		Pentachlorobenzene						•••		
25	Solvent Extractables	Oil and grease		•••					•••	•••
IS1	Iron	Iron							•••	•••

* Daphnia Magna Acute Lethality Toxicity Test

FOREST FIRES PREVENTION ACT

O. Reg. 322/89.

Fire Regions.

Made—May 25th, 1989.

Filed—May 29th, 1989.

**REGULATION TO AMEND
REGULATION 396 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
FOREST FIRES PREVENTION ACT**

1. Sections 5 and 6 of Regulation 396 of Revised Regulations of Ontario, 1980 are revoked.
2. Forms 3 and 4 of the said Regulation are revoked.

24/89

HIGHWAY TRAFFIC ACT

O. Reg. 323/89.

Stop Signs in Territory Without
Municipal Organization.

Made—May 11th, 1989.

Filed—May 29th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 574/81
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

1. Ontario Regulation 574/81 is amended by adding thereto the following Schedule:

Schedule 74

1. The roadway known as White Beaver Trail Road in the Township of Ferguson in the Territorial District of Parry Sound at its intersection with the roadway known as Lorimer Lake Road.
2. Westbound on White Beaver Trail Road.
O. Reg. 323/89, s. 1.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 11th day of May, 1989.

24/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 324/89.

Crop Insurance Plan—Green and Wax Beans.

Made—April 27th, 1989.

Approved—May 25th, 1989.

Filed—May 31st, 1989.

**REGULATION TO AMEND
REGULATION 209 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1. Section 11 of the Schedule to Regulation 209 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

11. The established price for green and wax beans in each crop year shall be the base price established in the grower-processor marketing agreement as negotiated by the Vegetable Growers' Association with the processors.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 27th day of April, 1989.

24/89

PUBLIC TRUSTEE ACT

O. Reg. 325/89.

General.

Made—May 25th, 1989.

Filed—May 31st, 1989.

**REGULATION TO AMEND
REGULATION 887 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
PUBLIC TRUSTEE ACT**

1. Clause 5 (1) (a) of Regulation 887 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 662/88, is revoked and the following substituted therefor:

- (a) subject to subsections (2) and (3), be credited to moneys in the hands of the Public Trustee on and after the 1st day of June, 1989, at the rate of 10 per cent per annum on the minimum daily balance;

24/89

HEALTH PROTECTION AND PROMOTION ACT, 1983

O. Reg. 326/89.

Designation of Municipal Members of Boards of Health.

Made—May 25th, 1989.

Filed—May 31st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 235/84 MADE UNDER THE HEALTH PROTECTION AND PROMOTION ACT, 1983

1. Section 3 of Ontario Regulation 235/84 is revoked and the following substituted therefor:

Bruce-Grey-Owen Sound Health Unit

3. The Board of Health of the Bruce-Grey-Owen Sound Health Unit shall have ten municipal members as follows:

1. Four members to be appointed by the Municipal Council of the County of Bruce.
2. Four members to be appointed by the Municipal Council of the County of Grey.
3. Two members to be appointed by the Municipal Council of the City of Owen Sound. O. Reg. 326/89, s. 1.

2. Section 8 of the said Regulation is revoked.

3. This Regulation comes into force on the 1st day of June, 1989.

24/89

HEALTH PROTECTION AND PROMOTION ACT, 1983

O. Reg. 327/89.

Areas Comprising Health Units.

Made—May 25th, 1989.

Filed—May 31st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 236/84 MADE UNDER THE HEALTH PROTECTION AND PROMOTION ACT, 1983

- 1.—(1) Schedule 3 to section 1 of Ontario Regulation 236/84 is revoked and the following substituted therefor:

Schedule 3

Bruce-Grey-Owen Sound Health Unit

1. The Counties of Bruce and Grey.
- (2) Schedule 9 to the said section 1 is revoked.
2. This Regulation comes into force on the 1st day of June, 1989.

24/89

PLANNING ACT, 1983

O. Reg. 328/89.

Restricted Areas—Territorial District of Sudbury.

Made—May 19th, 1989.

Filed—June 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 834/81 MADE UNDER THE PLANNING ACT, 1983

1. Schedule 1 to Ontario Regulation 834/81 is amended by adding thereto the following section:

- 91.—(1) Notwithstanding subsection 22 (1) of the Order, a small engine sales and service shop may be erected and used on the land described in subsection (2) if the following requirements are met:

Minimum lot area	1,400 square metres
Minimum lot frontage	30 metres
Maximum lot coverage	40 per cent
Minimum front yard	8 metres
Minimum rear yard	9 metres
Minimum side yards	3 metres
Maximum height of building	9 metres

There shall be no outdoor storage of goods and materials related to this operation.

(2) Subsection (1) applies to that parcel of land in the geographic Township of Curtin in the Territorial District of Sudbury, being part of Lot 3 according to registered Plan 45-S now designated as Part 3 on Plan 53R-9222 deposited in the Land Registry Office for the Land Titles Division of Sudbury (No. 53).

PAULINE MORRIS
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 19th day of May, 1989.

24/89

LIQUOR LICENCE ACT

O. Reg. 329/89.

General.

Made—June 1st, 1989.

Filed—June 1st, 1989.

REGULATON TO AMEND REGULATION 581 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LIQUOR LICENCE ACT

1. Item 9 of the Table to subsection 5 (1) of Regulation 581 of Revised Regulations of Ontario, 1980, as made by section 2 of Ontario Regulation 520/82 and amended by section 1 of Ontario Regulation 318/84 and section 2 of Ontario Regulation 70/86, is further amended by adding the following sub-item in Column 2:

SkyDome, Toronto

- 2.—(1) Subsections 35a (4) and (5), as remade by section 1 of Ontario Regulation 239/84, subsections 35a (6) to (10), as made by section 4 of Ontario Regulation 520/82, subsection 35a (10a), as made by section 1 of Ontario Regulation 383/84, and subsection 35a (12), as made by section 4 of Ontario Regulation 520/82, of the said Regulation are revoked and the following substituted therefor:

(4) The holder of a stadium licence may sell and serve at the stadium for which the licence was issued on those days when a live professional baseball, professional football or professional soccer game is being played in the stadium liquor that at the time of manufacture did not exceed 5 per cent of alcohol by volume.

(5) Notwithstanding subsections 9 (1) and (3a), the sale and service of liquor under the authority of a stadium licence shall not start earlier than one hour before the scheduled start of the game and shall stop,

- (a) in the case of a professional baseball game, at the end of the eighth inning in a single game and at the end of the second inning of the second game of a double header;
- (b) in the case of a professional football game, when the fourth quarter commences; and
- (c) in the case of a professional soccer game, fifteen minutes prior to the end of the game.

(6) Liquor that is sold under the authority of a stadium licence shall be served only in a disposable container made of plastic or paper or in a similar disposable type of container that has a maximum capacity of 400 millilitres.

(7) Containers with liquor that are sold under the authority of a stadium licence shall have lids and shall be distinct in appearance from containers for non-alcoholic beverages that are sold in the stadium.

(8) Liquor that is sold under the authority of a stadium licence shall be sold only from service areas that are separate from other concession facilities at the stadium and such service areas shall be restricted to the sale of liquor only.

(9) Each holder of a stadium licence shall ensure that not more than two containers of liquor are served to a person at any one time.

(10) No person at a stadium, other than a vendor of liquor, shall have or be in possession of more than two containers of liquor of any one time. O. Reg. 329/89, s. 2 (1), *part*.

(12) Each holder of a stadium licence shall provide the Board with a schedule of the events during which liquor will be sold and served at the stadium for which the licence was issued. O. Reg. 329/89, s. 2 (1), *part*.

- (2) Section 35a of the said Regulation, as made by section 4 of Ontario Regulation 520/84 and amended by section 1 of Ontario Regulation 239/84, section 2 of Ontario Regulation 318/84 and section 1 of Ontario Regulation 383/84, is further amended by adding thereto the following subsections:

(15) Each holder of a stadium licence shall ensure that each person who is employed in the service of liquor at the stadium for which the licence was issued has attended a course of instruction in beverage alcohol service that is approved by the Board.

(16) Each holder of a stadium licence shall make reasonable efforts in the circumstances to ensure that there are areas in the stands at the stadium for which the licence was issued that are designated as areas

where no liquor may be consumed and that the designated areas afford a reasonable choice of seats within the various price ranges offered at the stadium.

(17) Each holder of a stadium licence shall ensure that adequate security staff who have attended a course referred to in subsection (15) are stationed throughout the stadium at every event during which liquor is served. O. Reg. 329/89, s. 2 (2).

24/89

ONTARIO DRUG BENEFIT ACT, 1986

O. Reg. 330/89.

General.

Made—June 1st, 1989.

Filed—June 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 689/86 MADE UNDER THE ONTARIO DRUG BENEFIT ACT, 1986

1. Items 368, 369, 468, 469, 481, 482, 483, 638, 889, 890 and 1069 of Part B of Schedule 1 to Ontario Regulation 689/86, as remade by section 1 of Ontario Regulation 744/88, are revoked and the following substituted therefor:

368	Metoprolol Tartrate 50mg Tab	397423	Lopresor	GEI	.1153
		402605	Betaloc	AST	
		618632	Apo-Metoprolol	APX	
		648035	Novo-Metoprol	NOP	
		749354	Apo-Metoprolol (Type L)	APX	
369	Metoprolol Tartrate 100mg Tab	397431	Lopresor	GEI	.2091
		402540	Betaloc	AST	
		618640	Apo-Metoprolol	APX	
		648043	Novo-Metoprol	NOP	
		751170	Apo-Metoprolol (Type L)	APX	
468	Metoprolol Tartrate 50mg Tab	397423	Lopresor	GEI	.1153
		402605	Betaloc	AST	
		618632	Apo-Metoprolol	APX	
		648035	Novo-Metoprol	NOP	
		749354	Apo-Metoprolol (Type L)	APX	
469	Metoprolol Tartrate 100mg Tab	397431	Lopresor	GEI	.2091
		402540	Betaloc	AST	
		618640	Apo-Metoprolol	APX	
		648043	Novo-Metoprol	NOP	
		751170	Apo-Metoprolol (Type L)	APX	

481	Pindolol 5mg Tab	417270 Visken +755877 Apo-Pindol	SAN APX	.2743
482	Pindolol 10mg Tab	443174 Visken +755885 Apo-Pindol	SAN APX	.4738
483	Pindolol 15mg Tab	417289 Visken +755893 Apo-Pindol	SAN APX	.6955
.				
638	Pentazocine 30mg/mL Inj Sol—1mL Pk	036277 Talwin	WIN	.6864
.				
889	Triazolam 0.125mg Tab	512559 Halcion +614351 Triazolam	UPJ KNR	.1188
890	Triazolam 0.25mg Tab	443158 Halcion +614378 Triazolam	UPJ KNR	.1470
.				
1069	Flurbiprofen Sodium 0.03% Oph Sol	+766046 Ocufer	ALL	3.9680

2. This Regulation shall be deemed to have come into force on the 1st day of January, 1989.

24/89

ONTARIO DRUG BENEFIT ACT, 1986

O. Reg. 331/89.

General.

Made—June 1st, 1989.

Filed—June 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 689/86 MADE UNDER THE ONTARIO DRUG BENEFIT ACT, 1986

1. Items 118, 119, 343, 344, 374, 419, 420, 475, 634, 929, 1630 and 1631 of Part B of Schedule 1 to Ontario Regulation 689/86, as remade by section 1 of Ontario Regulation 744/88, are revoked and the following substituted therefor:

118	Cephalexin Monohydrate 250mg Cap	253154 Ceporex 342084 Novo-Lexin	GLA NOP	.1623
119	Cephalexin Monohydrate 500mg Cap	253146 Ceporax 342114 Novo-Lexin	GLA NOP	.3195

343	Acebutolol 100mg Tab	695645 Monitan 726559 Sactal	WYE RPP	.2295
344	Acebutolol 200mg Tab	695653 Monitan 726567 Sactal	WYE RPP	.3435
374	Nadolol 160mg Tab	523372 Corgard +782475 Apo-Nadol	SQU APX	.7885
419	Acebutolol 100mg Tab	695645 Monitan 726559 Sactal	WYE RPP	.2295
420	Acebutolol 200mg Tab	695653 Monitan 726567 Sactal	WYE RPP	.3435
475	Nadolol 160mg Tab	523372 Corgard +782475 Apo-Nadol	SQU APX	.7885
634	Oxycodone HC1 & Acetaminophen	574384 Endocet 580201 Percocet 608165 Oxycocet	END DUP TCH	.1470
929	*Potassium Chloride 8mEq LA Tab	074225 Slow-K 554308 Slo-Pot 600 602876 Novo-Lente-K 602884 Apo-K	CIB ICN NOP APX	.0662 .0218 .0197 .0197
1630	Calcitriol 0.25mcg Cap dpp	481823 Rocaltrol	HLR	.7730
1631	Calcitriol 0.5mcg Cap dpp	481815 Rocaltrol	HLR	1.2375

24/89

PREScription DRUG COST REGULATION ACT, 1986

O. Reg. 332/89.

General.

Made—June 1st, 1989.

Filed—June 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 690/86
MADE UNDER THE
PREScription DRUG COST REGULATION ACT, 1986

1. Items 99, 100, 143, 144, 148, 149, 150, 295 and 296 of Schedule 1 to Ontario Regulation 690/86, as remade by section 1 of Ontario Regulation 745/88, are revoked and the following substituted therefor:

99	Metoprolol Tartrate 50mg Tab	397423	Lopresor	GEI
		402605	Betaloc	AST
		618632	Apo-Metoprolol	APX
		648035	Novo-Metoprol	NOP
		749354	Apo-Metoprolol (Type L)	APX
100	Metoprolol Tartrate 100mg Tab	397431	Lopresor	GEI
		402540	Betaloc	AST
		618640	Apo-Metoprolol	APX
		648043	Novo-Metoprol	NOP
		751170	Apo-Metoprolol (Type L)	APX
.				
143	Metoprolol Tartrate 50mg Tab	397423	Lopresor	GEI
		402605	Betaloc	AST
		618632	Apo-Metoprolol	APX
		648035	Novo-Metoprol	NOP
		749354	Apo-Metoprolol (Type L)	APX
144	Metoprolol Tartrate 100mg Tab	397431	Lopresor	GEI
		402540	Betaloc	AST
		618640	Apo-Metoprolol	APX
		648043	Novo-Metoprol	NOP
		751170	Apo-Metoprolol (Type L)	APX
.				
148	Pindolol 5mg Tab	417270	Visken	SAN
		+755877	Apo-Pindol	APX
149	Pindolol 10mg Tab	443174	Visken	SAN
		+755885	Apo-Pindol	APX
150	Pindolol 15mg Tab	417289	Visken	SAN
		+755893	Apo-Pindol	APX
.				
295	Triazolam 0.125mg Tab	512559	Halcion	UPJ
		+614351	Triazolam	KNR
296	Triazolam 0.25mg Tab	443158	Halcion	UPJ
		+614378	Triazolam	KNR

2. Items 52, 53, 66, 71, 118, 119, 120, 121, 122, 129, 130, 132, 137, 140, 141, 142, 144, 151, 152, 154, 155, 156, 157, 158, 159, 164, 167, 168, 169, 170, 171, 173, 177, 178, 180, 181,

184, 185, 186, 187, 189, 191, 192, 193, 194, 195, 196, 197, 198, 199, 202, 203, 204, 205, 206, 207, 209, 210, 211, 213, 214, 215, 216, 218, 219, 220, 221, 224, 225, 226, 227, 228, 234, 235, 236, 239, 240, 241, 243, 244, 249, 250, 251, 252, 254, 255, 256, 262, 263, 264, 265, 266, 267, 271, 274, 275, 276, 277, 278, 279, 287, 290, 292, 293, 321, 322, 323, 396, 518, 562, 563, 589, 631, 633, 730, 752, 753, 775, 796, 797, 798, 819, 864, 897, 898, 917, 958, 975, 976, 1076, 1078, 1079, 1080, 1081, 1203, 1308, 1309, 1310, 1351, 1368, 1520, 1521, 1537, 1538, 1561, 1576, 1579, 1580, 1581, 1582, 1584, 1585, 1586, 1587, 1597, 1616, 1617, 1621, 1622, 1623, 1624, 1625, 1629, 1630, 1633, 1634, 1638, 1639, 1640, 1647, 1648, 1649, 1650, 1652, 1673, 1675, 1676, 1677, 1683, 1686, 1687, 1688, 1690, 1691, 1705, 1706, 1708, 1709, 1710, 1711, 1713, 1714, 1715, 1716, 1719, 1721, 1724, 1727, 1728, 1729, 1733, 1760, 1769, 1770, 1815, 1816, 1821, 1868, 1893, 1894, 1906, 1909, 1963, 2004, 2005, 2006, 2040, 2050, 2083, 2084, 2089, 2090, 2102, 2103, 2108, 2126, 2127, 2138, 2139, 2171, 2251, 2257, 2300, 2355, 2371, 2403, 2404, 2407, 2408, 2410, 2428, 2429, 2430, 2450, 2451, 2458, 2459 and 2540 of Part B of Schedule 2 to the said Regulation, as remade by section 2 of Ontario Regulation 745/88, are revoked and the following substituted therefor:

52	Alloprin 100mg Tab	ICN	449687	.0168
53	Alloprin 200mg Tab	ICN	514209	.0332
.				
66	Aminophylline 100mg Tab	DTC	092940	.0278
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71	Amitriptyline 50mg Tab	DTC	377899	.0140
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118	Apo-Acetaminophen 500mg Tab	APX	545007	.0158
119	Apo-Acetazolamide 250mg Tab	APX	545015	.0251
120	Apo-Allopurinol 100mg Tab	APX	402818	.0168
121	Apo-Allopurinol 200mg Tab	APX	479799	.0332
122	Apo-Allopurinol 300mg Tab	APX	402796	.0410
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129	Apo-Amoxi 50mg/mL O/L	APX	628158	.0291
130	Apo-Ampi 250mg Cap	APX	603279	.0770
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132	Apo-Ampi 25mg/mL O/L	APX	603260	.0159
.				
137	Apo-Bisacodyl 5mg Ent Tab	APX	545023	1.8000
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140	Apo-C 500mg Tab	APX	466611	4.1000
141	Apo-C 1000mg Tab	APX	466603	9.1500
142	Apo-Cal 250 Eq to 250mg Elemental Calcium Tab	APX	682047	.0177
.				
144	Apo-Carbamazepine 200mg Tab	APX	402699	.0876

151	Apo-Chlorpropamide 250mg Tab	APX	312711	.0392
152	Apo-Chlorthalidone 50mg Tab	APX	360279	.0230
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154	Apo-Cimetidine 200mg Tab	APX	584215	.0782
155	Apo-Cimetidine 300mg Tab	APX	487872	.0900
156	Apo-Cimetidine 400mg Tab	APX	600059	.1425
157	Apo-Cimetidine 600mg Tab	APX	600067	.1800
158	Apo-Cimetidine 800mg Tab	APX	749494	.2631
159	Apo-Cloxi 250mg Cap	APX	618292	.0933
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164	Apo-Diazepam 10mg Tab	APX	405337	.0058
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167	Apo-Dimenhydrinate 50mg Tab	APX	363766	.0072
168	Apo-Erythro 250mg Tab	APX	682020	.0510
169	Apo-Erythro-ES 600mg Tab	APX	637416	.3985
170	Apo-Erythro-S 250mg Tab	APX	545678	.0816
171	Apo-Erythro-S 500mg Tab	APX	688568	.4700
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173	Apo-Ferrous Sulfate 300mg Ent Tab	APX	520810	3.2000
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177	Apo-Flurazepam 15mg Cap	APX	521698	.0346
178	Apo-Flurazepam 30mg Cap	APX	521701	.0394
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180	Apo-Furosemide 20mg Tab	APX	396788	.0054
181	Apo-Furosemide 40mg Tab	APX	362166	.0081
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184	Apo-Haloperidol 2mg/mL O/L	APX	587702	.1274
185	Apo-Haloperidol 0.5mg Tab	APX	396796	.0451
186	Apo-Haloperidol 1mg Tab	APX	396818	.0731
187	Apo-Haloperidol 2mg Tab	APX	396826	.1318
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189	Apo-Haloperidol 10mg Tab	APX	463698	.3080
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191	Apo-Hydro 25 25mg Tab	APX	326844	.0050
192	Apo-Hydro 50 50mg Tab	APX	312800	.0060
193	Apo-Hydroxyzine 10mg Cap	APX	646059	.0347
194	Apo-Hydroxyzine 25mg Cap	APX	646024	.0570
195	Apo-Hydroxyzine 50mg Cap	APX	646016	.0795
196	Apo-Ibuprofen 200mg Tab	APX	441643	.0348
197	Apo-Ibuprofen 300mg Tab	APX	441651	.0493
198	Apo-Ibuprofen 400mg Tab	APX	506052	.0640
199	Apo-Ibuprofen 600mg Tab	APX	585114	.0800
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202	Apo-Imipramine 50mg Tab	APX	326852	.0155
203	Apo-Indomethacin 25mg Cap	APX	611158	.1013

204	Apo-Indomethacin 50mg Cap	APX	611166	.1755
205	Apo-ISDN 10mg Tab	APX	441686	.0188
206	Apo-ISDN 30mg Tab	APX	441694	.0403
207	Apo-K 8mEq LA Tab	APX	602884	.0197
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209	Apo-Lorazepam 1mg Tab	APX	655759	.0497
210	Apo-Lorazepam 2mg Tab	APX	655767	.0809
211	Apo-Meprobamate 400mg Tab	APX	337943	.0180
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213	Apo-Methazide-25 250mg & 25mg Tab	APX	441716	.0704
214	Apo-Methyldopa 125mg Tab	APX	360252	.0343
215	Apo-Methyldopa 250mg Tab	APX	360260	.0580
216	Apo-Methyldopa 500mg Tab	APX	426830	.1107
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218	Apo-Metoprolol (Type L) 50mg Tab	APX	749354	.1153
219	Apo-Metoprolol 100mg Tab	APX	618640	.2091
220	Apo-Metoprolol (Type L) 100mg Tab	APX	751170	.2091
221	Apo-Metronidazole 250mg Tab	APX	545066	.0280
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224	Apo-Nadol 160mg Tab	APX	782475	.7885
225	Apo-Naproxen 125mg Tab	APX	522678	.0640
226	Apo-Naproxen 250mg Tab	APX	522651	.1300
227	Apo-Naproxen 375mg Tab	APX	600806	.1780
228	Apo-Naproxen 500mg Tab	APX	592277	.2580
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234	Apo-Oxazepam 30mg Tab	APX	402737	.0122
235	Apo-Oxtriphylline 100mg Tab	APX	441724	.0200
236	Apo-Oxtriphylline 200mg Tab	APX	441732	.0230
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239	Apo-Pen V-K 60mg/mL O/L	APX	642231	.0308
240	Apo-Pen V-K 300mg Tab	APX	642215	.0373
241	Apo-Perphenazine 2mg Tab	APX	335134	.0143
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243	Apo-Perphenazine 8mg Tab	APX	335118	.0181
244	Apo-Perphenazine 16mg Tab	APX	335096	.0261
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252	Apo-Piroxicam 10mg Cap	APX	642886	.4064
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254	Apo-Prednisone 1mg Tab	APX	598194	.0949
255	Apo-Prednisone 5mg Tab	APX	312770	.0098
256	Apo-Prednisone 50mg Tab	APX	550957	.0948
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262	Apo-Propranolol 10mg Tab	APX	402788	.0193
263	Apo-Propranolol 20mg Tab	APX	663719	.0343
264	Apo-Propranolol 40mg Tab	APX	402753	.0349

265	Apo-Propranolol 80mg Tab	APX	402761	.0588
266	Apo-Propranolol 120mg Tab	APX	504335	.1120
267	Apo-Quinidine Sulfate 200mg Tab	APX	441740	.0595
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271	Apo-Sulfatrim 400mg & 80mg Tab	APX	445274	.0790
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274	Apo-Sulfinpyrazone 200mg Tab	APX	441767	.0631
275	Apo-Sulin 150mg Tab	APX	778354	.3784
276	Apo-Sulin 200mg Tab	APX	778362	.4792
277	Apo-Tetra 250mg Cap	APX	580929	.0195
278	Apo-Thioridazine 10mg Tab	APX	360228	.0137
279	Apo-Thioridazine 25mg Tab	APX	360198	.0257
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287	Apo-Tolbutamide 500mg Tab	APX	312762	.0222
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290	Apo-Trifluoperazine 2mg Tab	APX	312754	.0060
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292	Apo-Trifluoperazine 10mg	APX	326836	.0142
293	Apo-Trihex 2mg Tab	APX	545058	.0088
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321	Ascorbic Acid 100mg Tab	DTC	094633	1.6000
322	Ascorbic Acid 250mg Tab	DTC	094641	2.7000
323	Ascorbic Acid 500mg Tab	DTC	094668	4.1000
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396	Bensylate 2mg Tab	ICN	428086	.0084
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518	Castor Oil O/L	DTC	094080	1.9000
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562	Chlorpropamide 250mg Tab	DTC	377937	.0392
563	Chlorthalidone 50mg Tab	DTC	398365	.0230
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589	Codeine 5mg/mL O/L	DTC	093114	.0180
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631	Cortate 0.5% Cr	SCH	513288	.0187
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633	Cortate 0.5% Oint	SCH	513261	.0187
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730	Dermoxyl 10% Gel	ICN	372706	.1258
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752	Diazepam 2mg Tab	DTC	466905	.0046
753	Diazepam 5mg Tab	DTC	396230	.0050
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775	Dimenhydrinate 50mg Tab	DTC	398381	.0072
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796	Dopamet 125mg Tab	ICN	353620	.0343
797	Dopamet 250mg Tab	ICN	250392	.0580
798	Dopamet 500mg Tab	ICN	353639	.1107
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819	Dyazide 25mg & 50mg Tab	SKF	181528	.1043
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864	Empracet-30 300mg & 30mg Tab	BWE	666130	.0580
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897	Etibi 100mg Tab	ICN	247960	.0830
898	Etibi 400mg Tab	ICN	247979	.2310
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917	Ferrous Gluconate 300mg Tab	DTC	094714	2.7000
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958	Folic Acid 5mg Tab	DTC	094617	.0063
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975	Furoside 20mg Tab	ICN	353612	.0054
976	Furoside 40mg Tab	ICN	332275	.0081
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1076	Hydrocortisone 0.5% Cr	DTC	551953	.0150
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1078	Hydrocortisone 1% Cr	DTC	551945	.0189
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1080	Hydrocortisone 0.5% Oint	DTC	093637	.0174
1081	Hydrocortisone 1% Oint	DTC	093645	.0189
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1203	Kemadrin 5mg Tab	BWE	004758	.0403
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1308	M.O.S. 1mg/mL O/L	ICN	486582	.0205
1309	M.O.S. 5mg/mL O/L	ICN	514217	.0800
1310	M.O.S. 10mg/mL O/L	ICN	632503	.1925
1311	M.O.S. 20mg/mL O/L	ICN	632481	.5140
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1351	Meprobamate 400mg Tab	DTC 092738	.0180
		
1368	Micatin 2% Cr	MCN 326968	.4450
		
1520	Nitrofurantoin 50mg Tab	DTC 092800	.0158
1521	Nitrofurantoin 100mg Tab	DTC 092819	.0192
		
1537	Nolvadex 10mg Tab	ICI 419052	.8972
1538	Nolvadex D 20mg Tab	ICI 638706	1.6351
		
1561	Novamoxin 500mg Cap	NOP 406716	.1890
		
1576	Novo-Carbamaz 200mg Tab	NOP 782718	.0876
		
1579	Novo-Chlorpromazine 10mg Tab	NOP 232157	.0080
1580	Novo-Chlorpromazine 25mg Tab	NOP 232823	.0092
1581	Novo-Chlorpromazine 50mg Tab	NOP 232807	.0141
1582	Novo-Chlorpromazine 100mg Tab	NOP 232831	.0212
		
1584	Novo-Cimetidine 300mg Tab	NOP 582417	.0900
1585	Novo-Cimetidine 400mg Tab	NOP 603678	.1425
1586	Novo-Cimetidine 600mg Tab	NOP 603686	.1800
1587	Novo-Cimetidine 800mg Tab	NOP 663727	.2631
		
1597	Novo-Dipam 10mg Tab	NOP 272450	.0058
		
1616	Novo-Gesic C-15 15mg Tab	NOP 687200	.0317
1617	Novo-Gesic C-30 30mg Tab	NOP 687219	.0341
		
1621	Novo-Hydrazide 25mg Tab	NOP 021474	.0050
1622	Novo-Hydrazide 50mg Tab	NOP 021482	.0060
1623	Novo-Hydroxyzin 10mg Cap	NOP 738824	.0347
1624	Novo-Hydroxyzin 25mg Cap	NOP 738832	.0570
1625	Novo-Hydroxyzin 50mg Cap	NOP 738840	.0795
		
1629	Novo-Lexin 250mg Cap	NOP 342084	.1623
1630	Novo-Lexin 500mg Cap	NOP 342114	.3195
		
1633	Novo-Lexin 250mg Tab	NOP 583413	.1623
1634	Novo-Lexin 500mg Tab	NOP 583421	.3195
		

1638	Novo-Medopa 125mg Tab	NOP 337463	.0343
1639	Novo-Medopa 250mg Tab	NOP 337471	.0580
1640	Novo-Medopa 500mg Tab	NOP 337498	.1107
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1647	Novo-Naprox 125mg Tab	NOP 565369	.0640
1648	Novo-Naprox 250mg Tab	NOP 565350	.1300
1649	Novo-Naprox 375mg Tab	NOP 627097	.1780
1650	Novo-Naprox 500mg Tab	NOP 589861	.2580
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1652	Novo-Nidazol 250mg Tab	NOP 021555	.0280
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1673	Novo-Pranol 10mg Tab	NOP 496480	.0193
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1675	Novo-Pranol 40mg Tab	NOP 496499	.0349
1676	Novo-Pranol 80mg Tab	NOP 496502	.0588
1677	Novo-Pranol 120mg Tab	NOP 549657	.1120
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1683	Novo-Profen 600mg Tab	NOP 629359	.0800
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1686	Novo-Purol 100mg Tab	NOP 364282	.0168
1687	Novo-Purol 200mg Tab	NOP 565342	.0332
1688	Novo-Purol 300mg Tab	NOP 363693	.0410
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1690	Novo-Pyrazone 200mg Tab	NOP 475076	.0631
1691	Novo-Quinidin 200mg Tab	NOP 021733	.0595
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1705	Novo-Salmol 2mg Tab	NOP 620955	.0620
1706	Novo-Salmol 4mg Tab	NOP 620963	.1025
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1708	Novo-Semide 20mg Tab	NOP 337730	.0054
1709	Novo-Semide 40mg Tab	NOP 337749	.0081
1710	Novo-Sorbide 10mg Tab	NOP 458686	.0188
1711	Novo-Sorbide 30mg Tab	NOP 458694	.0403
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1713	Novo-Spiroton 25mg Tab	NOP 613215	.0773
1714	Novo-Spiroton 100mg Tab	NOP 613223	.2381
1715	Novo-Spirozine-25 25mg & 25mg Tab	NOP 613231	.0966
1716	Novo-Spirozine-50 50mg & 50mg Tab	NOP 657182	.2495
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1719	Novo-Tetra 250mg Cap	NOP 021059	.0195
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1721	Novo-Thalidone 50mg Tab	NOP	337447	.0230
			
1724	Novo-Trimel 40mg & 8mg/mL O/L	NOP	726540	.0231
			
1727	Novo-Triphyl 100mg Tab	NOP	458708	.0200
1728	Novo-Triphyl 200mg Tab	NOP	458716	.0230
1729	Novo-Triphyl 300mg Tab	NOP	565377	.0300
			
1733	Novo-Zolamide 250mg Tab	NOP	488275	.0251
			
1760	Ocufen 0.03% Oph Sol	ALL	766046	3.9680
			
1769	Ophtho-Sulf 10% Oph Sol	KNR	707465	.0784
1770	Ophtho-Tate 1% Oph Sol	KNR	700401	.8080
			
1815	Oxazepam 15mg Tab	DTC	483915	.0091
1816	Oxazepam 30mg Tab	DTC	483907	.0122
			
1821	Oxycocet 5mg & 325mg Tab	TCH	608165	.1470
			
1868	Peptol 200mg Tab	HOR	546232	.0782
			
1893	Phenazine 8mg Tab	ICN	294799	.0181
1894	Phenazine 16mg Tab	ICN	294802	.0261
			
1906	Phenobarbital 30mg Tab	DTC	093521	.0055
			
1909	Phenobarbital 60mg Tab	DTC	093556	.0124
			
1963	Prednisone 5mg Tab	DTC	093629	.0098
			
2004	Propranolol 10mg Tab	DTC	523402	.0193
2005	Propranolol 40mg Tab	DTC	523399	.0349
2006	Propranolol 80mg Tab	DTC	523380	.0588
			

2040	Quinine Sulfate 200mg Cap	DTC	093742	.0977
			
2050	Reserpine 0.25mg Tab	DTC	093238	.0100
			
2083	Rocaltrol 0.25mcg Cap	HLR	481823	.7730
2084	Rocaltrol 0.5mcg Cap	HLR	481815	1.2375
			
2089	Rofact 150mg Cap	ICN	393444	.5750
2090	Rofact 300mg Cap	ICN	343617	.9050
			
2102	Rythmodan 100mg Cap	ROU	382876	.1860
2103	Rythmodan 150mg Cap	ROU	439363	.2634
			
2108	S.A.S. 500 500mg Tab	ICN	263869	.0893
			
2126	Sectral 100mg Tab	RPP	726559	.2295
2127	Sectral 200mg Tab	RPP	726567	.3435
			
2138	Septra 400mg & 80mg Tab	BWE	270636	.1453
2139	Septra DS 800mg & 160mg Tab	BWE	368040	.2607
			
2171	Sodium Bicarbonate 300mg Tab	DTC	093068	3.1000
			
2251	Sulfamethoxazole & Trimethoprim 400mg & 80mg Tab	DTC	516759	.0790
			
2257	Sulfinpyrazone 200mg Tab	DTC	481947	.0631
			
2300	Talwin 30mg/mL Inj Sol-1mL Pk	WIN	036277	.6864
			
2355	Thioridazine 10mg Tab	DTC	456063	.0137
			
2371	Tolbutamide 500mg Tab	DTC	093033	.0222
			
2403	Triazolam 0.125mg Tab	KNR	614351	.1188
2404	Triazolam 0.25mg Tab	KNR	614378	.1470
			

2407	Trifluoperazine 1mg Tab	DTC 249068	.0054
2408	Trifluoperazine 2mg Tab	DTC 249076	.0060
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2410	Trifluoperazine 10mg Tab	DTC 249092	.0142
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2428	Tylenol No. 2 15mg Tab	MCN 425370	.0317
2429	Tylenol No. 3 30mg Tab	MCN 425389	.0341
2430	Tylenol No. 4 300mg & 60mg Tab	MCN 396516	.1600
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2450	Urozide 25mg Tab	ICN 263893	.0050
2451	Urozide 50mg Tab	ICN 263907	.0060
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2458	Vancenase Nas Sp-200 dose Pk	SCH 422053	10.0300
2459	Vanceril Aero Pd-200 dose Pk	SCH 374407	10.0300
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2540	Zinc Oxide 15% Oint	DTC 093661	.0120
24/89			

ONTARIO DRUG BENEFIT ACT, 1986

O. Reg. 333/89.

General.

Made—June 1st, 1989.

Filed—June 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 689/86 MADE UNDER THE ONTARIO DRUG BENEFIT ACT, 1986

1. Schedule 4 to Ontario Regulation 689/86, as made by section 1 of Ontario Regulation 56/87 and amended by section 1 of Ontario Regulation 271/87, section 1 of Ontario Regulation 255/88, section 1 of Ontario Regulation 256/88 and section 1 of Ontario Regulation 676/88, is further amended by adding thereto the following paragraph:
 7. From and including the 1st day of July, 1989 to and including the 31st day of December, 1989.
2. Schedule 5 to the said Regulation, as made by section 1 of Ontario Regulation 56/87 and amended by section 2 of Ontario Regulation 271/87, section 2 of Ontario Regulation 255/88, section 2 of Ontario Regulation 256/88 and section 2 of Ontario Regulation 676/88, is further amended by adding thereto the following paragraph:
 6. From and including the 1st day of July, 1988 to and including the 31st day of December, 1988.
3. This Regulation shall be deemed to have come into force on the 10th day of April, 1989.

ONTARIO PLACE CORPORATION ACT

O. Reg. 334/89.

Fees.

Made—May 2nd, 1989.

Approved—June 1st, 1989.

Filed—June 2nd, 1989.

**REGULATION TO AMEND
REGULATION 732 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
ONTARIO PLACE CORPORATION
ACT**

1. Section 2 of Regulation 732 of Revised

**Regulations of Ontario, 1980 is
amended by adding thereto the fol-
lowing subsection:**

(20a) The fee to use a coin-operated water cannon in Children's Village for one minute or less is 25 cents. O. Reg. 334/89, s. 1.

ONTARIO PLACE CORPORATION:

ED CIESZKOWSKI
General Manager

JOEL SHAPIRO
Secretary-Treasurer

Dated at Toronto, this 2nd day of May, 1989.

24/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

Advertisements should be typewritten or printed legibly, separate from covering letter. Number of insertions required must be stated and the names of any signing officers typewritten or printed.

Advertising Rate: \$11.45 per-single column 25 mm.

The rates payable for copies of THE ONTARIO GAZETTE are,

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by others for a single copy, \$1.50 Payable in advance.

Rates subject to change without notice.

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For 1st class mail service please add \$52.00.

Cheques should be made payable to THE TREASURER OF ONTARIO and forwarded to THE ONTARIO GAZETTE.

All correspondence should be addressed:

THE ONTARIO GAZETTE

5th Floor, 880 Bay Street, Toronto, Ontario M7A 1N8
Telephone 326-5310

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5/89

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Publications Under The Regulations Act

June 24th, 1989

VITAL STATISTICS ACT

O. Reg. 335/89.

General.

Made—May 11th, 1989.

Filed—June 5th, 1989.

REGULATION TO AMEND REGULATION 942 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE VITAL STATISTICS ACT

1. Section 11 of Regulation 942 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 332/86, is revoked and the following substituted therefor:

11. The fee for registration of the birth of a child that has not been registered within one year from the date of birth is \$15. O. Reg. 335/89, s. 1.

2. Section 12 of the said Regulation, as remade by section 2 of Ontario Regulation 332/86, is revoked and the following substituted therefor:

12. The fee for registration of the birth of a child under section 12 of the Act is \$15. O. Reg. 335/89, s. 2.

3. Subclause 29 (2) (b) (iii) of the said Regulation, as remade by section 4 of Ontario Regulation 332/86, is revoked and the following substituted therefor:

(iii) a fee of \$15, and

4. Section 45 of the said Regulation, as remade by section 6 of Ontario Regulation 332/86, is revoked and the following substituted therefor:

45. The fee for registration of a death that is not registered within one year from the day of death is \$15. O. Reg. 335/89, s. 4.

5. Section 55 of the said Regulation, as remade by section 11 of Ontario Reg-

ulation 384/86, is revoked and the following substituted therefor:

55.—(1) A birth certificate of a live birth shall be in Form 27 or Form 27A, as the case requires.

(2) The fee for a birth certificate in Form 27 is \$10.

(2) The fee for a birth certificate in Form 27A is \$10.

(4) A fee payable under subsection (2) or (3) includes the fee under subsection 59 (1) for a search in respect of one five-year period. O. Reg. 335/89, s. 5.

25/89

COURTS OF JUSTICE ACT, 1984

O. Reg. 336/89.

Salaries and Benefits of Masters.

Made—June 1st, 1989.

Filed—June 6th, 1989.

REGULATION TO AMEND REGULATION 539 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE COURTS OF JUSTICE ACT, 1984

1. Section 1 of Regulation 539 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 62/88, is revoked and the following substituted therefor:

1.—(1) For service on and after the 1st day of April, 1987 up to and including the 31st day of March, 1988, the annual salary of a master in a position referred to in Column 1 of Schedule 1 is the salary set out opposite to the position in Column 2.

(2) For service on and after the 1st day of April, 1988 up to and including the 31st day of March, 1989, the annual salary of a master in a position referred to in Column 1 of Schedule 2 is the salary set out opposite to the position in Column 2.

(3) For service on and after the 1st day of April, 1989, the annual salary of a master in a position referred to in Column 1 of Schedule 3 is the salary set out opposite to the position in Column 2. O. Reg. 336/89, s. 1.

2. The Schedule to the said Regulation, as remade by section 3 of Ontario Regulation 62/88, is revoked and the following substituted therefor:

Schedule 1

COLUMN 1	COLUMN 2
Senior Master	\$89,704
Master	84,770

O. Reg. 336/89, s. 2, *part.*

Schedule 2

COLUMN 1	COLUMN 2
Senior Master	\$93,830
Master	88,669

O. Reg. 336/89, s. 2, *part.*

Schedule 3

COLUMN 1	COLUMN 2
Senior Master	\$115,000
Master	105,000

O. Reg. 336/89, s. 2, *part.*

25/89

COURTS OF JUSTICE ACT, 1984

O. Reg. 337/89.

Salaries and Benefits of
Provincial Judges.

Made—June 1st, 1989.

Filed—June 6th, 1989.

REGULATION TO AMEND REGULATION 811 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE COURTS OF JUSTICE ACT, 1984

1. Section 2 of Regulation 811 of Revised Regulations of Ontario, 1980, as

remade by section 1 of Ontario Regulation 61/88, is revoked and the following substituted therefor:

2.—(1) For service on and after the 1st day of April, 1987 up to and including the 31st day of March, 1988, the annual salary of a judge in a position referred to in Column 1 of Schedule 1 is the salary set out opposite to the position in Column 2.

(2) For service on and after the 1st day of April, 1988 up to and including the 31st day of March, 1989, the annual salary of a judge in a position referred to in Column 1 of Schedule 2 is the salary set out opposite to the position in Column 2.

(3) For service on and after the 1st day of April, 1989, the annual salary of a judge in a position referred to in Column 1 of Schedule 3 is the salary set out opposite to the position in Column 2. O. Reg. 337/89, s. 1.

2. The Schedule to the said Regulation, as remade by section 3 of Ontario Regulation 61/88, is revoked and the following substituted therefor:

Schedule 1

COLUMN 1	COLUMN 2
Chief Judge of the Provincial Court	\$94,188
Associate Chief Judge of the Provincial Court	89,704
Senior Judge of the Provincial Court	86,350
Provincial Judge	84,770

O. Reg. 337/89, s. 2, *part.*

Schedule 2

COLUMN 1	COLUMN 2
Chief Judge of the Provincial Court	\$98,521
Associate Chief Judge of the Provincial Court	93,830
Senior Judge of the Provincial Court	90,322
Provincial Judge	88,669

O. Reg. 337/89, s. 2, *part.*

Schedule 3

COLUMN 1	COLUMN 2
Chief Judge of the Provincial Court	\$120,000
Associate Chief Judge of the Provincial Court	115,000
Senior Judge of the Provincial Court	112,000
Provincial Judge	105,000

O. Reg. 337/89, s. 2, *part.*

25/89

FAMILY BENEFITS ACT

O. Reg. 338/89.
General.
Made—May 25th, 1989.
Filed—June 6th, 1989.

REGULATION TO AMEND
REGULATION 318 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
FAMILY BENEFITS ACT

1. Subsection 13 (2) of Regulation 318 of Revised Regulations of Ontario, 1980

is amended by adding thereto the following paragraph:

43. any payment received under the *Ministry of Community and Social Services Act*.

25/89

GENERAL WELFARE ASSISTANCE ACT

O. Reg. 339/89.
General.
Made—May 25th, 1989.
Filed—June 6th, 1989.

REGULATION TO AMEND
REGULATION 441 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
GENERAL WELFARE ASSISTANCE
ACT

1. Subsection 13 (2) of Regulation 441 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following paragraph:

41. any payment received under the *Ministry of Community and Social Services Act*.

25/89

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REGULATION MADE UNDER
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Publications Under The Regulations Act

July 1st, 1989

ENERGY EFFICIENCY ACT, 1988

O. Reg. 340/89.

Standards.

Made—June 12th, 1989.

Filed—June 12th, 1989.

REGULATION MADE UNDER THE ENERGY EFFICIENCY ACT, 1988

STANDARDS

1.—(1) All appliances and products except those set out in subsection (2) are exempt from section 2 of the Act.

(2) The appliances and products that are not exempt from the Act are as follows:

1. Ranges, other than microwave cooking appliances, tungsten halogen heating elements and portable appliances designed for an electrical supply of 120 volts that are,
 - i. electrically operated free standing appliances equipped with surface elements and one or more ovens,
 - ii. built-in combinations of surface elements and one or more ovens, and
 - iii. wall-mounted ovens with one or more units and counter mounted surface elements assemblies.
2. Standard and compact household automatic top-loaded and front-loaded clothes washers, other than wringer washers or twin tub washer and spinners.
3. Standard and compact electrically operated and heated household tumble-type clothes dryers.
4. Electrically operated automatic dishwashers that are not commercial, industrial or institutional machines.
5. Ground and water source heat pumps that are factory built unitary packages or split system matching assemblies rated at a capacity below 35 kilowatts (120,000 British Thermal Units) and intended for application in open and closed loop ground and water source systems.

6. Stationary electrically heated water containers with a capacity of approximately 175 litres or 270 litres that are intended for use on pressure systems in residential premises.

(3) Subsection (2) applies to the appliances or products described in,

- (a) paragraphs 1, 2, 3, 4 and 5 of subsection (2) on and after the 1st day of January, 1990; and
- (b) paragraph 6 of subsection (2) on and after the 1st day of October, 1989. O. Reg. 340/89, s. 1.

2. The Canadian Standards Association is designated to test appliances and products for the purposes of the Act. O. Reg. 340/89, s. 2.

3.—(1) The fee for testing an appliance or product at the premises of the Canadian Standards Association is, for an appliance or product referred to in,

- (a) paragraph 1 of subsection 1 (2), \$1,900;
- (b) paragraph 2 of subsection 1 (2), \$1,850;
- (c) paragraph 3 of subsection 1 (2), \$1,750;
- (d) paragraph 4 of subsection 1 (2), \$1,600;
- (e) paragraph 5 of subsection 1 (2), \$12,000; and
- (f) paragraph 6 of subsection 1 (2), \$2,000.

(2) For a single point test to confirm the manufacturer's data, the fee is \$6,000 and not as set out in clause (1) (e).

(3) The fee is payable to the Canadian Standards Association by the person submitting an appliance or product for testing. O. Reg. 340/89, s. 3.

4. For the purpose of subsection 3 (1) of the Act, a certification report issued by the Canadian Standards Association stating that an appliance or product meets the prescribed standard is evidence that the appliance or product meets the standard. O. Reg. 340/89, s. 4.

5. A label must contain,

- (a) the name "Canadian Standards Association";
- (b) the date the appliance or product on which it is placed was manufactured;

- (c) a statement that the appliance or product on which it is placed meets the standard prescribed under the Act;
- (d) the designation, as shown in Column 2 of Schedule 1, of the standard applicable to the appliance or product on which it is placed.
- O. Reg. 340/89, s. 5.

6.—(1) Any person placing a label on an appliance or product shall affix it so that it is easily and readily seen without the need to remove any covering.

(2) The manufacturer of an appliance or product made in Ontario shall affix to the shipping carton containing the appliance or product the manufacturer's name and date of manufacture that appear on the label affixed to the appliance or product.

(3) The importer of an appliance or product not made in Ontario shall affix to the shipping carton containing the appliance or product the manufacturer's name and date of manufacture that appear on the label affixed to the appliance or product. O. Reg. 340/89, s. 6.

7.—(1) The manufacturer of an appliance or product that was made in Ontario and, after a test carried out under clause 4 (2) (d) of the Act, is found to not meet the prescribed standard shall pay the fee for the test of the appliance or product.

(2) The importer of an appliance or product that was not made in Ontario and, after a test carried out under clause 4 (2) (d) of the Act, is found to not meet the prescribed standard shall pay the fee for the test of the appliance or product. O. Reg. 340/89, s. 7.

8.—(1) Subject to subsection (2), the Canadian Standards Association standards referred to in Column 2 of Schedule 1 are adopted for the appliances or products referred opposite thereto in Column 1.

(2) For items 1 to 4 in Schedule 1, the maximum energy consumption shall not exceed the consumption that is indicated by the formula set out in Column 3. O. Reg. 340/89, s. 8.

9. The label set out in Schedule 2, completed as indicated in that Schedule, is prescribed for the purpose of the Act. O. Reg. 340/89, s. 9.

Schedule 1

COLUMN 1	COLUMN 2	COLUMN 3
1. Appliances or products referred to in paragraph 1 of subsection 1 (2) of this Regulation.	CAN/CSA C358-M89	$E = 0.93V + 14.3$
2. Appliances or products referred to in paragraph 2 of subsection 1 (2) of this Regulation.	CAN/CSA C360-M89	$E = 1.5V + 30.5$
3. Appliances or products referred to in paragraph 3 of subsection 1 (2) of this Regulation.	CAN/CSA C361-M89	$E = 0.3V + 57$
4. Appliances or products referred to in paragraph 4 of subsection 1 (2) of this Regulation.	CAN/CSA C373-M89	$E = 1.57V + 55.1$
5. Appliances or products referred to in paragraph 5 of subsection 1 (2) of this Regulation.	CAN/CSA C446-M89	
6. Appliances or products referred to in paragraph 6 of subsection 1 (2) of this Regulation.	CSA C191-M1983	

For the purpose of the formulae in Column 3:

E is the energy consumption in kilowatt hours per month.

V is the volume in litres of,

- (a) for the appliances or products referred to in item 2 or 4, hot water used;
- (b) for the appliances or products referred to in item 1, oven size; and
- (c) for the appliances or products referred to in item 3, drum capacity.

O. Reg. 340/89, Sched. 1.

Schedule 2



THIS PRODUCT COMPLIES
WITH CAN/CSA (CSA designation)
FOR (appliance or product)
IN ACCORDANCE WITH THE
ENERGY EFFICIENCY ACT, 1988



(date of manufacture)

O. Reg. 340/89, Sched. 2.

26/89

TORONTO AREA TRANSIT OPERATING AUTHORITY ACT

O. Reg. 341/89.

General.

Made—May 4th, 1989.

Approved—June 12th, 1989.

Filed—June 13th, 1989.

**REGULATION TO AMEND
REGULATION 935 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
TORONTO AREA TRANSIT OPERATING AUTHORITY ACT**

1. The Schedule to Regulation 935 of Revised Regulations of Ontario, 1980, as made by section 5 of Ontario Regulation 386/88, is revoked and the following substituted therefor:

Schedule

Schedule Of Fares Between Zones

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
2 Toronto		2 Toronto	1.75
2 Toronto		3 Etobicoke South	1.80
2 Toronto		4 Metro Northwest	1.80
2 Toronto		5 Metro North	1.80
2 Toronto		6 Scarboro South	1.80
2 Toronto		7 Scarboro North	2.50
2 Toronto		8 Scarboro East	2.40
2 Toronto		11 Port Credit	2.40
2 Toronto		12 Clarkson	3.00
2 Toronto		13 Oakville	3.60
2 Toronto		14 Oakville West	4.20
2 Toronto		15 Burlington	4.95
2 Toronto		16 Aldershot	5.60
2 Toronto		18 Hamilton	6.00
2 Toronto		22 Streetsville	3.90
2 Toronto		24 Milton	5.00
2 Toronto		31 Malton	2.85
2 Toronto		32 Bramalea	3.50
2 Toronto		33 Brampton	3.95
2 Toronto		34 Huttonville	4.55
2 Toronto		35 Georgetown	5.20
2 Toronto		36 Silvercreek	5.85
2 Toronto		37 Acton	6.35
2 Toronto		38 Rockwood	7.15
2 Toronto		39 Guelph	7.70
2 Toronto		61 Richmond Hill	2.65
2 Toronto		62 Oak Ridges	3.30
2 Toronto		63 Aurora	3.80
2 Toronto		64 Newmarket	4.15
2 Toronto		65 Bradford	4.95
2 Toronto		66 Deerhurst	5.95
2 Toronto		67 Churchill	6.35
2 Toronto		68 Stroud	7.05
2 Toronto		69 Barrie	7.45
2 Toronto		71 Markham	3.25
2 Toronto		72 Wideman	3.65
2 Toronto		73 Stouffville	4.45
2 Toronto		74 Goodwood	5.15
2 Toronto		75 Uxbridge	5.60
2 Toronto		91 Pickering	3.25
2 Toronto		92 Ajax	3.75
2 Toronto		93 Whitby	4.30
2 Toronto		94 Oshawa	4.80
2 Toronto		95 Courtice	5.25
2 Toronto		96 Bowmanville	5.65
3 Etobicoke South		3 Etobicoke South	1.75
3 Etobicoke South		4 Metro Northwest	1.75

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
3 Etobicoke South		5 Metro North	2.25
3 Etobicoke South		6 Scarboro South	3.15
3 Etobicoke South		7 Scarboro North	3.15
3 Etobicoke South		8 Scarboro East	3.80
3 Etobicoke South		11 Port Credit	1.75
3 Etobicoke South		12 Clarkson	2.35
3 Etobicoke South		13 Oakville	2.95
3 Etobicoke South		14 Oakville West	3.55
3 Etobicoke South		15 Burlington	4.25
3 Etobicoke South		16 Aldershot	4.95
3 Etobicoke South		18 Hamilton	5.30
3 Etobicoke South		22 Streetsville	2.80
3 Etobicoke South		24 Milton	4.35
3 Etobicoke South		31 Malton	2.15
3 Etobicoke South		32 Bramalea	2.85
3 Etobicoke South		33 Brampton	3.25
3 Etobicoke South		35 Georgetown	4.55
3 Etobicoke South		36 Silvercreek	5.20
3 Etobicoke South		37 Acton	5.70
3 Etobicoke South		38 Rockwood	6.50
3 Etobicoke South		39 Guelph	7.05
3 Etobicoke South		61 Richmond Hill	3.30
3 Etobicoke South		62 Oak Ridges	3.90
3 Etobicoke South		63 Aurora	4.40
3 Etobicoke South		64 Newmarket	4.80
3 Etobicoke South		65 Bradford	5.60
3 Etobicoke South		66 Deerhurst	6.55
3 Etobicoke South		67 Churchill	7.00
3 Etobicoke South		68 Stroud	7.65
3 Etobicoke South		69 Barrie	8.10
3 Etobicoke South		71 Markham	4.15
3 Etobicoke South		72 Wideman	4.15
3 Etobicoke South		73 Stouffville	5.30
3 Etobicoke South		74 Goodwood	6.45
3 Etobicoke South		75 Uxbridge	6.90
3 Etobicoke South		91 Pickering	4.55
3 Etobicoke South		92 Ajax	5.05
3 Etobicoke South		93 Whitby	5.60
3 Etobicoke South		94 Oshawa	6.10
3 Etobicoke South		95 Courtice	6.55
3 Etobicoke South		96 Bowmanville	6.95
4 Metro Northwest		4 Metro Northwest	1.75
4 Metro Northwest		5 Metro North	1.80
4 Metro Northwest		6 Scarboro South	3.30
4 Metro Northwest		7 Scarboro North	2.50
4 Metro Northwest		8 Scarboro East	3.30
4 Metro Northwest		11 Port Credit	2.15
4 Metro Northwest		12 Clarkson	2.70
4 Metro Northwest		13 Oakville	3.30
4 Metro Northwest		14 Oakville West	3.90
4 Metro Northwest		15 Burlington	4.65

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
4 Metro Northwest		16 Aldershot	5.30
4 Metro Northwest		18 Hamilton	5.70
4 Metro Northwest		22 Streetsville	2.80
4 Metro Northwest		24 Milton	3.85
4 Metro Northwest		31 Malton	1.80
4 Metro Northwest		32 Bramalea	2.40
4 Metro Northwest		33 Brampton	2.85
4 Metro Northwest		34 Huttonville	3.50
4 Metro Northwest		35 Georgetown	4.15
4 Metro Northwest		36 Silvercreek	4.85
4 Metro Northwest		37 Acton	5.30
4 Metro Northwest		38 Rockwood	6.15
4 Metro Northwest		39 Guelph	6.65
4 Metro Northwest		52 Kleinburg	4.85
4 Metro Northwest		53 Nobleton	5.40
4 Metro Northwest		54 Bolton	5.90
4 Metro Northwest		55 Palgrave	6.40
4 Metro Northwest		61 Richmond Hill	2.65
4 Metro Northwest		62 Oak Ridges	3.30
4 Metro Northwest		63 Aurora	3.80
4 Metro Northwest		64 Newmarket	4.15
4 Metro Northwest		65 Bradford	4.95
4 Metro Northwest		66 Deerhurst	5.95
4 Metro Northwest		67 Churchill	6.35
4 Metro Northwest		68 Stroud	7.05
4 Metro Northwest		69 Barrie	7.45
4 Metro Northwest		71 Markham	3.50
4 Metro Northwest		72 Wideman	3.90
4 Metro Northwest		73 Stouffville	4.70
4 Metro Northwest		74 Goodwood	5.80
4 Metro Northwest		75 Uxbridge	6.30
4 Metro Northwest		91 Pickering	3.90
4 Metro Northwest		92 Ajax	4.40
4 Metro Northwest		93 Whitby	4.95
4 Metro Northwest		94 Oshawa	5.50
4 Metro Northwest		95 Courtice	5.95
4 Metro Northwest		96 Bowmanville	6.35
5 Metro North		5 Metro North	1.75
5 Metro North		6 Scarboro South	2.40
5 Metro North		7 Scarboro North	1.75
5 Metro North		8 Scarboro East	2.40
5 Metro North		11 Port Credit	2.90
5 Metro North		12 Clarkson	3.60
5 Metro North		13 Oakville	4.10
5 Metro North		14 Oakville West	4.80
5 Metro North		15 Burlington	5.50
5 Metro North		16 Aldershot	5.70
5 Metro North		18 Hamilton	6.10
5 Metro North		22 Streetsville	3.00
5 Metro North		24 Milton	4.75
5 Metro North		31 Malton	2.05

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
5 Metro North		32 Bramalea	2.80
5 Metro North		33 Brampton	3.55
5 Metro North		34 Huttonville	4.45
5 Metro North		35 Georgetown	5.15
5 Metro North		36 Silvercreek	5.80
5 Metro North		37 Acton	6.30
5 Metro North		38 Rockwood	7.10
5 Metro North		39 Guelph	7.65
5 Metro North		52 Kleinburg	3.45
5 Metro North		53 Nobleton	3.95
5 Metro North		54 Bolton	4.45
5 Metro North		55 Palgrave	4.95
5 Metro North		61 Richmond Hill	1.80
5 Metro North		62 Oak Ridges	2.40
5 Metro North		63 Aurora	2.90
5 Metro North		64 Newmarket	3.30
5 Metro North		65 Bradford	4.10
5 Metro North		66 Deerhurst	5.05
5 Metro North		67 Churchill	5.50
5 Metro North		68 Stroud	6.20
5 Metro North		69 Barrie	6.60
5 Metro North		71 Markham	2.40
5 Metro North		72 Wideman	3.00
5 Metro North		73 Stouffville	3.85
5 Metro North		74 Goodwood	4.95
5 Metro North		75 Uxbridge	5.45
5 Metro North		91 Pickering	3.05
5 Metro North		92 Ajax	3.55
5 Metro North		93 Whitby	4.10
5 Metro North		94 Oshawa	4.65
5 Metro North		95 Courtice	5.10
5 Metro North		96 Bowmanville	5.45
6 Scarboro South		6 Scarboro South	1.75
6 Scarboro South		7 Scarboro North	1.80
6 Scarboro South		8 Scarboro East	1.90
6 Scarboro South		11 Port Credit	3.75
6 Scarboro South		12 Clarkson	4.35
6 Scarboro South		13 Oakville	4.95
6 Scarboro South		14 Oakville West	5.55
6 Scarboro South		15 Burlington	6.25
6 Scarboro South		16 Aldershot	6.95
6 Scarboro South		18 Hamilton	7.30
6 Scarboro South		22 Streetsville	5.25
6 Scarboro South		24 Milton	6.35
6 Scarboro South		31 Malton	3.90
6 Scarboro South		32 Bramalea	4.55
6 Scarboro South		33 Brampton	5.00
6 Scarboro South		35 Georgetown	6.25
6 Scarboro South		36 Silvercreek	6.90
6 Scarboro South		37 Acton	7.40
6 Scarboro South		38 Rockwood	8.20

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
6 Scarboro South		39 Guelph	8.75
6 Scarboro South		61 Richmond Hill	3.30
6 Scarboro South		62 Oak Ridges	3.95
6 Scarboro South		63 Aurora	4.45
6 Scarboro South		64 Newmarket	4.80
6 Scarboro South		65 Bradford	5.60
6 Scarboro South		66 Deerhurst	6.60
6 Scarboro South		67 Churchill	7.05
6 Scarboro South		68 Stroud	7.70
6 Scarboro South		69 Barrie	8.10
6 Scarboro South		71 Markham	2.40
6 Scarboro South		72 Wideman	3.00
6 Scarboro South		73 Stouffville	3.75
6 Scarboro South		74 Goodwood	4.45
6 Scarboro South		75 Uxbridge	4.95
6 Scarboro South		91 Pickering	2.55
6 Scarboro South		92 Ajax	3.05
6 Scarboro South		93 Whitby	3.60
6 Scarboro South		94 Oshawa	4.15
6 Scarboro South		95 Courtice	4.60
6 Scarboro South		96 Bowmanville	5.00
7 Scarboro North		8 Scarboro East	1.85
7 Scarboro North		11 Port Credit	3.75
7 Scarboro North		12 Clarkson	4.35
7 Scarboro North		13 Oakville	4.95
7 Scarboro North		14 Oakville West	5.55
7 Scarboro North		15 Burlington	6.25
7 Scarboro North		16 Aldershot	6.95
7 Scarboro North		18 Hamilton	7.30
7 Scarboro North		22 Streetsville	4.40
7 Scarboro North		24 Milton	5.50
7 Scarboro North		31 Malton	3.40
7 Scarboro North		32 Bramalea	4.10
7 Scarboro North		33 Brampton	4.50
7 Scarboro North		34 Huttonville	5.15
7 Scarboro North		35 Georgetown	5.80
7 Scarboro North		36 Silvercreek	6.45
7 Scarboro North		37 Acton	6.95
7 Scarboro North		38 Rockwood	7.75
7 Scarboro North		39 Guelph	8.30
7 Scarboro North		52 Kleinburg	4.60
7 Scarboro North		53 Nobleton	5.20
7 Scarboro North		54 Bolton	5.65
7 Scarboro North		55 Palgrave	6.20
7 Scarboro North		61 Richmond Hill	2.45
7 Scarboro North		62 Oak Ridges	3.10
7 Scarboro North		63 Aurora	3.60
7 Scarboro North		64 Newmarket	3.95
7 Scarboro North		65 Bradford	4.75
7 Scarboro North		66 Deerhurst	5.70
7 Scarboro North		67 Churchill	6.15

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
7	Scarboro North	68 Stroud	6.85
7	Scarboro North	69 Barrie	7.25
7	Scarboro North	71 Markham	1.85
7	Scarboro North	72 Wideman	2.35
7	Scarboro North	73 Stouffville	3.10
7	Scarboro North	74 Goodwood	3.80
7	Scarboro North	75 Uxbridge	4.30
7	Scarboro North	91 Pickering	2.55
7	Scarboro North	92 Ajax	3.05
7	Scarboro North	93 Whitby	3.60
7	Scarboro North	94 Oshawa	4.15
7	Scarboro North	95 Courtice	4.60
7	Scarboro North	96 Bowmanville	5.00
8	Scarboro East	8 Scarboro East	1.75
8	Scarboro East	11 Port Credit	4.50
8	Scarboro East	12 Clarkson	5.15
8	Scarboro East	13 Oakville	5.75
8	Scarboro East	14 Oakville West	6.35
8	Scarboro East	15 Burlington	7.10
8	Scarboro East	16 Aldershot	7.75
8	Scarboro East	18 Hamilton	8.15
8	Scarboro East	22 Streetsville	5.25
8	Scarboro East	24 Milton	6.30
8	Scarboro East	31 Malton	4.10
8	Scarboro East	32 Bramalea	4.75
8	Scarboro East	33 Brampton	5.25
8	Scarboro East	34 Huttonville	5.95
8	Scarboro East	35 Georgetown	6.55
8	Scarboro East	36 Silvercreek	7.30
8	Scarboro East	37 Acton	7.75
8	Scarboro East	38 Rockwood	8.60
8	Scarboro East	39 Guelph	9.10
8	Scarboro East	61 Richmond Hill	3.25
8	Scarboro East	62 Oak Ridges	3.90
8	Scarboro East	63 Aurora	4.40
8	Scarboro East	64 Newmarket	4.80
8	Scarboro East	65 Bradford	5.60
8	Scarboro East	66 Deerhurst	6.55
8	Scarboro East	67 Churchill	7.00
8	Scarboro East	68 Stroud	7.65
8	Scarboro East	69 Barrie	8.05
8	Scarboro East	71 Markham	2.90
8	Scarboro East	72 Wideman	3.20
8	Scarboro East	73 Stouffville	4.25
8	Scarboro East	74 Goodwood	4.15
8	Scarboro East	75 Uxbridge	4.50
8	Scarboro East	91 Pickering	1.85
8	Scarboro East	92 Ajax	2.35
8	Scarboro East	93 Whitby	2.85
8	Scarboro East	94 Oshawa	3.30
8	Scarboro East	95 Courtice	3.90

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
8 Scarboro East		96 Bowmanville	4.20
11 Port Credit		11 Port Credit	1.75
11 Port Credit		12 Clarkson	1.75
11 Port Credit		13 Oakville	2.30
11 Port Credit		14 Oakville West	2.90
11 Port Credit		15 Burlington	3.65
11 Port Credit		16 Aldershot	4.35
11 Port Credit		18 Hamilton	4.70
11 Port Credit		22 Streetsville	2.65
11 Port Credit		24 Milton	3.70
11 Port Credit		32 Bramalea	3.30
11 Port Credit		33 Brampton	2.65
11 Port Credit		34 Huttonville	3.25
11 Port Credit		35 Georgetown	3.90
11 Port Credit		36 Silvercreek	4.60
11 Port Credit		37 Acton	5.05
11 Port Credit		38 Rockwood	5.90
11 Port Credit		39 Guelph	6.40
12 Clarkson		12 Clarkson	1.75
12 Clarkson		13 Oakville	1.75
12 Clarkson		14 Oakville West	2.30
12 Clarkson		15 Burlington	3.00
12 Clarkson		16 Aldershot	3.70
12 Clarkson		18 Hamilton	4.05
12 Clarkson		22 Streetsville	1.90
12 Clarkson		24 Milton	3.10
13 Oakville		13 Oakville	1.75
13 Oakville		14 Oakville West	1.75
13 Oakville		15 Burlington	2.40
13 Oakville		16 Aldershot	3.15
13 Oakville		18 Hamilton	3.50
14 Oakville West		14 Oakville West	1.75
14 Oakville West		15 Burlington	1.80
14 Oakville West		16 Aldershot	2.55
14 Oakville West		18 Hamilton	2.90
15 Burlington		15 Burlington	1.00
15 Burlington		16 Aldershot	1.00
15 Burlington		18 Hamilton	2.15
16 Aldershot		16 Aldershot	1.00
16 Aldershot		18 Hamilton	1.75
22 Streetsville		22 Streetsville	1.75
22 Streetsville		24 Milton	2.15
24 Milton		24 Milton	1.75
31 Malton		31 Malton	1.75
31 Malton		32 Bramalea	1.75
31 Malton		33 Brampton	1.75
31 Malton		34 Huttonville	2.75
31 Malton		35 Georgetown	3.40
31 Malton		36 Silvercreek	4.05
31 Malton		37 Acton	4.55
31 Malton		38 Rockwood	5.35

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
31 Malton		39 Guelph	5.90
32 Bramalea		32 Bramalea	1.75
32 Bramalea		33 Brampton	1.75
32 Bramalea		34 Huttonville	2.25
32 Bramalea		35 Georgetown	2.85
32 Bramalea		36 Silvercreek	3.55
32 Bramalea		37 Acton	4.05
32 Bramalea		38 Rockwood	4.85
32 Bramalea		39 Guelph	5.40
33 Brampton		33 Brampton	1.75
33 Brampton		34 Huttonville	1.75
33 Brampton		35 Georgetown	2.20
33 Brampton		36 Silvercreek	2.85
33 Brampton		37 Acton	3.35
33 Brampton		38 Rockwood	4.20
33 Brampton		39 Guelph	4.70
34 Huttonville		34 Huttonville	1.75
34 Huttonville		35 Georgetown	1.80
34 Huttonville		36 Silvercreek	2.40
34 Huttonville		37 Acton	2.95
34 Huttonville		38 Rockwood	3.75
34 Huttonville		39 Guelph	4.30
35 Georgetown		35 Georgetown	1.75
35 Georgetown		36 Silvercreek	1.80
35 Georgetown		37 Acton	2.35
35 Georgetown		38 Rockwood	3.15
35 Georgetown		39 Guelph	3.70
36 Silvercreek		36 Silvercreek	1.75
36 Silvercreek		37 Acton	1.75
36 Silvercreek		38 Rockwood	2.50
36 Silvercreek		39 Guelph	3.00
37 Acton		37 Acton	1.75
37 Acton		38 Rockwood	1.80
37 Acton		39 Guelph	2.35
38 Rockwood		38 Rockwood	1.75
38 Rockwood		39 Guelph	1.80
39 Guelph		39 Guelph	1.75
52 Kleinburg		52 Kleinburg	1.75
52 Kleinburg		53 Nobleton	2.00
52 Kleinburg		54 Bolton	2.50
52 Kleinburg		55 Palgrave	3.00
53 Nobleton		53 Nobleton	1.75
53 Nobleton		54 Bolton	1.75
53 Nobleton		55 Palgrave	2.10
54 Bolton		54 Bolton	1.75
54 Bolton		55 Palgrave	1.75
55 Palgrave		55 Palgrave	1.75
61 Richmond Hill		61 Richmond Hill	1.75
61 Richmond Hill		62 Oak Ridges	1.80
61 Richmond Hill		63 Aurora	2.40
61 Richmond Hill		64 Newmarket	2.80

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
61 Richmond Hill		65 Bradford	3.55
61 Richmond Hill		66 Deerhurst	4.60
61 Richmond Hill		67 Churchill	5.05
61 Richmond Hill		68 Stroud	5.70
61 Richmond Hill		69 Barrie	6.10
62 Oak Ridges		62 Oak Ridges	1.75
62 Oak Ridges		63 Aurora	1.75
62 Oak Ridges		64 Newmarket	2.05
62 Oak Ridges		65 Bradford	2.85
62 Oak Ridges		66 Deerhurst	3.80
62 Oak Ridges		67 Churchill	4.25
62 Oak Ridges		68 Stroud	4.90
62 Oak Ridges		69 Barrie	5.30
63 Aurora		63 Aurora	1.75
63 Aurora		64 Newmarket	1.75
63 Aurora		65 Bradford	2.20
63 Aurora		66 Deerhurst	3.15
63 Aurora		67 Churchill	3.60
63 Aurora		68 Stroud	4.30
63 Aurora		69 Barrie	4.70
64 Newmarket		64 Newmarket	1.75
64 Newmarket		65 Bradford	1.75
64 Newmarket		66 Deerhurst	2.65
64 Newmarket		67 Churchill	3.10
64 Newmarket		68 Stroud	3.75
64 Newmarket		69 Barrie	4.20
65 Bradford		65 Bradford	1.75
65 Bradford		66 Deerhurst	2.25
65 Bradford		67 Churchill	2.75
65 Bradford		68 Stroud	3.40
65 Bradford		69 Barrie	3.80
66 Deerhurst		66 Deerhurst	1.75
66 Deerhurst		67 Churchill	1.85
66 Deerhurst		68 Stroud	2.40
66 Deerhurst		69 Barrie	3.00
67 Churchill		67 Churchill	1.75
67 Churchill		68 Stroud	1.75
67 Churchill		69 Barrie	2.05
68 Stroud		68 Stroud	1.75
68 Stroud		69 Barrie	1.75
69 Barrie		69 Barrie	1.75
71 Markham		71 Markham	1.75
71 Markham		72 Wideman	1.75
71 Markham		73 Stouffville	2.25
71 Markham		74 Goodwood	2.95
71 Markham		75 Uxbridge	3.45
72 Wideman		72 Wideman	1.75
72 Wideman		73 Stouffville	1.75
72 Wideman		74 Goodwood	2.40
72 Wideman		75 Uxbridge	2.90
73 Stouffville		73 Stouffville	1.75

Schedule Of Fares Between Zones - Continued

<u>ZONE</u>	<u>AND</u>	<u>ZONE</u>	<u>FARE</u>
73 Stouffville		74 Goodwood	1.90
73 Stouffville		75 Uxbridge	2.50
74 Goodwood		74 Goodwood	1.75
74 Goodwood		75 Uxbridge	1.75
75 Uxbridge		75 Uxbridge	1.75
91 Pickering		91 Pickering	1.75
91 Pickering		92 Ajax	1.75
91 Pickering		93 Whitby	2.15
91 Pickering		94 Oshawa	2.65
91 Pickering		95 Courtice	3.10
91 Pickering		96 Bowmanville	3.50
92 Ajax		92 Ajax	1.75
92 Ajax		93 Whitby	1.75
92 Ajax		94 Oshawa	1.80
92 Ajax		95 Courtice	2.55
92 Ajax		96 Bowmanville	2.95
93 Whitby		93 Whitby	1.75
93 Whitby		94 Oshawa	1.75
93 Whitby		95 Courtice	2.05
93 Whitby		96 Bowmanville	2.45
94 Oshawa		95 Courtice	1.75
94 Oshawa		96 Bowmanville	1.85
95 Courtice		95 Courtice	1.75
95 Courtice		96 Bowmanville	1.75
96 Bowmanville		96 Bowmanville	1.75

O. Reg. 341/89, s. 1.

2. This Regulation comes into force on the 1st day of July, 1989.

TORONTO AREA TRANSIT OPERATING AUTHORITY:

L. H. PARSONS
ChairmanT. G. SMITH
Managing Director

Dated at Toronto, this 4th day of May, 1989.

26/89

HIGHWAY TRAFFIC ACT

O. Reg. 342/89.
Drivers' Licences.
Made—June 12th, 1989.
Filed—June 13th, 1989.

REGULATION TO AMEND
REGULATION 462 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT

- 1.—(1) Paragraphs 3 and 6 of subsection 17 (1) of Regulation 462 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 628/85, are revoked and the following substituted therefor:
3. For an original driver's licence 9
6. For an application for the replacement of a driver's licence 10
- (2) Subsection 17 (2) of the said Regulation, as remade by section 1 of Ontario Regulation 370/81, is revoked and the following substituted therefor:
- (2) The fee for renewal of a driver's licence, other than a Class R driver's licence, for each six-month period or part thereof during which the licence is valid is as follows:
1. If the first day of the renewal period occurs before the 1st day of August, 1989 \$3.00
2. If the first day of the renewal period occurs after the 31st day of July, 1989 4.50
- (3) Subsection 17 (2a) of the said Regulation, as made by section 2 of Ontario Regulation 628/85, is revoked and the following substituted therefor:
- (2a) The fees set out in subsection (2) apply regardless of the date on which the licence is renewed.
- 2.—(1) This Regulation, except subsection 1 (1), comes into force on the day it is filed.
- (2) Subsection 1 (1) comes into force on the 1st day of August, 1989.

HIGHWAY TRAFFIC ACT

O. Reg. 343/89.
Vehicle Permits.
Made—June 12th, 1989.
Filed—June 13th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 744/82
MADE UNDER THE
HIGHWAY TRAFFIC ACT

1. Paragraph 11 of section 18 of Ontario Regulation 744/82 is revoked and the following substituted therefor:
11. To increase by 7,000 kilograms the permitted gross weight of a vehicle in accordance with subsection 104 (4) of the Act, for an annual term from the 1st day of April to the 31st day of March 300
- 2.—(1) Section 19 of the said Regulation, as amended by section 1 of Ontario Regulation 579/85, section 1 of Ontario Regulation 6/86 and section 4 of Ontario Regulation 139/88, is revoked and the following substituted therefor:
- 19.—(1) For each month or part thereof for which a permit for a motor vehicle is validated, the following fees shall be paid to the Ministry:
1. For a passenger car or motorized mobile home \$5.50
2. For a passenger car or motorized mobile home, where the permit holder is a resident of Northern Ontario ... 2.75
3. For an historic vehicle 1.50
4. For a motorcycle 3.00
5. For a motorcycle, where the permit holder is a resident of Northern Ontario 1.50
6. For a motor assisted bicycle 1.00
7. For a Dealer and Service permit for a motor vehicle or trailer 11.00
8. For a Dealer and Service permit for a motorcycle or motor assisted bicycle 6.00

- 9. For a commercial motor vehicle or a combination of a commercial motor vehicle and trailer or trailers, other than a bus, having a gross weight of not more than 3,000 kilograms \$6.75
- 10. For a commercial motor vehicle or a combination of a commercial motor vehicle and trailer or trailers, other than a bus, having a gross weight of not more than 3,000 kilograms, where the vehicle is used primarily for personal transportation 5.50
- 11. For a commercial motor vehicle or a combination of a commercial motor vehicle and trailer or trailers, other than a bus, having a gross weight of not more than 3,000 kilograms, where the permit holder is a resident of Northern Ontario who uses the vehi-

cle primarily for personal transportation \$2.75

- (2) Where the portion of a commercial motor vehicle designed to carry a load is occupied solely by a self-contained dwelling unit designed, equipped and used exclusively for living accommodation, the weight of the unit shall not be included in determining the gross weight of the vehicle for the purpose of paragraph 10 or 11 of subsection (1). O. Reg. 343/89, s. 2 (1).
- (2) Despite subsection (1), the fees set out in subsection 19 (1a) of the said Regulation, as it read immediately before the coming into force of this section, continue to apply in respect of the renewal of a permit for a period that commences before the 1st day of August, 1989, regardless of the date on which the permit is renewed.

3.—(1) Schedules 3 and 4 to the said Regulation, as remade by section 9 of Ontario Regulation 139/88, are revoked and the following substituted therefor:

SCHEDULE 3

VALIDATION FEE BY NUMBER OF MONTHS

GROSS WEIGHT IN KILOGRAMS	ANNUAL FEE (\$)	VALIDATION FEE BY NUMBER OF MONTHS												
		3	4	5	6	7	8	9	10	11	12	13	14	15
1 to 2500	\$ 66	19	24	30	35	40	45	51	56	61	66	72	77	82
2501 to 3000	81	23	30	36	43	49	56	62	69	75	81	88	95	102
3001 to 3500	91	26	33	41	48	55	62	70	77	84	91	99	107	114
3501 to 4000	100	28	36	44	52	60	68	76	84	92	100	109	117	125
4001 to 4500	110	31	40	49	58	66	75	84	93	102	110	120	129	138
4501 to 5000	119	34	43	53	62	72	81	91	100	110	119	129	139	149
5001 to 6000	145	41	53	64	76	87	99	111	122	134	145	158	170	182
6001 to 7000	171	48	62	76	90	103	117	130	144	158	171	186	200	214
7001 to 8000	197	56	71	87	103	119	134	150	166	182	197	214	230	247
8001 to 9000	223	63	81	99	116	134	152	170	188	206	223	242	261	279
9001 to 10000	250	70	90	110	130	150	170	190	210	230	250	271	292	313
10001 to 11000	278	78	100	122	144	166	188	210	232	254	276	299	322	345
11001 to 12000	303	85	110	134	158	182	207	231	255	279	303	329	354	379
12001 to 13000	330	93	119	146	172	198	225	251	278	304	330	358	385	413
13001 to 14000	357	100	129	158	186	215	243	272	300	329	357	387	417	447
14001 to 15000	384	108	139	169	200	231	262	292	323	354	384	416	448	480
15001 to 16000	411	116	148	181	214	247	280	313	346	379	411	446	480	514
16001 to 17000	439	123	159	194	229	264	299	334	369	404	439	476	513	549
17001 to 18000	466	131	168	206	243	280	317	355	392	429	466	505	544	583
18001 to 19000	494	139	178	218	257	297	336	376	415	455	494	536	577	618
19001 to 20000	522	147	188	230	272	314	355	397	430	481	522	566	609	653

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VALIDATION FEE BY NUMBER OF MONTHS

GROSS WEIGHT IN
KILOGRAMS

	3	4	5	6	7	8	9	10	11	12	13	14	15
20001 to 21000	154	198	242	286	330	374	418	462	506	549	595	641	687
21001 to 22000	162	209	255	301	347	394	440	486	532	578	627	675	723
22001 to 23000	170	219	267	316	364	413	461	510	558	606	657	707	758
23001 to 24000	178	229	279	330	381	432	482	533	584	634	687	740	793
24001 to 25000	186	239	292	345	398	451	504	557	610	662	718	773	828
25001 to 26000	194	249	305	360	415	470	526	581	636	691	749	807	864
26001 to 27000	202	260	317	375	432	490	548	605	663	720	780	840	900
27001 to 28000	210	270	330	389	449	509	569	629	689	748	811	873	935
28001 to 29000	218	280	342	405	467	529	591	653	715	777	842	907	972
29001 to 30000	226	291	355	420	484	549	613	678	742	806	874	941	1008
30001 to 31000	234	301	368	435	501	568	635	702	769	835	905	975	1044
31001 to 32000	243	312	381	450	519	589	658	727	796	865	938	1010	1082
32001 to 33000	251	322	394	465	537	608	680	751	823	894	969	1043	1118
33001 to 34000	259	333	407	481	555	629	703	777	851	924	1001	1078	1155
34001 to 35000	268	344	420	497	573	649	726	802	878	954	1034	1112	1193
35001 to 36000	276	354	433	512	590	669	748	826	905	983	1065	1147	1229
36001 to 37000	284	365	446	527	608	689	770	851	932	1013	1098	1182	1267
37001 to 38000	293	376	459	543	626	710	793	877	960	1043	1130	1217	1304
38001 to 39000	301	387	473	559	645	731	817	903	989	1074	1164	1253	1343
39001 to 40000	310	398	486	575	663	751	840	928	1016	1104	1196	1288	1380

SCHEDULE 4

SCHOOL BUS

VALIDATION FEE BY NUMBER OF MONTHS

GROSS WEIGHT IN KILOGRAMS	ANNUAL FEE (\$)	VALIDATION FEE BY NUMBER OF MONTHS														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1 to 2500	\$ 66	19	24	30	35	40	45	51	56	61	66	72	77	82		
2501 to 3000	81	23	30	36	43	49	56	62	69	75	81	88	95	102		
3001 to 3500	91	26	33	41	48	55	62	70	77	84	91	99	107	114		
3501 to 4000	100	28	36	44	52	60	68	76	84	92	100	109	117	125		
4001 to 4500	110	31	40	49	58	66	75	84	93	102	110	120	129	138		
4501 to 5000	119	34	43	53	62	72	81	91	100	110	119	129	139	149		
5001 to 6000	145	41	53	64	78	87	99	111	122	134	145	158	170	182		
6001 to 7000	171	48	62	76	89	103	117	130	144	158	171	186	200	214		
7001 to 8000	197	56	71	87	103	119	134	150	166	182	197	214	230	247		
8001 to 9000	223	63	81	99	116	134	152	170	188	206	223	242	261	279		
9001 to 10000	250	70	90	110	130	150	170	190	210	230	250	271	292	313		
10001 to 11000	276	78	100	122	144	166	188	210	232	254	276	299	322	345		
11001 to 12000	303	85	110	134	158	182	207	231	255	279	303	329	354	379		
12001 to 13000	330	93	119	148	172	198	225	251	278	304	330	358	385	413		
13001 to 14000	357	100	129	158	186	215	243	272	300	329	357	387	417	447		
14001 to 15000	384	108	139	169	200	231	262	292	323	354	384	416	448	480		
15001 to 16000	411	116	148	181	214	247	280	313	346	379	411	448	480	514		
16001 to 17000	439	123	159	194	228	264	299	334	369	404	439	478	513	549		
17001 to 18000	468	131	168	206	243	280	317	355	392	429	466	505	544	583		
18001 to 19000	494	139	178	218	257	297	336	376	415	455	494	536	577	618		
19001 to 20000	522	147	188	230	272	314	355	397	439	481	522	566	609	653		

O. Reg. 343/89, s. 3 (1), part.

- (2) Despite subsection (1), the fees set out in Schedules 3 and 4 to the said Regulation, as they read immediately before the coming into force of this section, continue to apply in respect of the renewal of a permit for a period that commences before the 1st day of August, 1989, regardless of the date on which the permit is renewed.

4.—(1) This Regulation, except section 1, comes into force on the day it is filed.

- (2) Section 1 comes into force on the 1st day of August, 1989.

26/89

GAME AND FISH ACT

O. Reg. 344/89.

Wildlife Management Units.

Made—June 12th, 1989.

Filed—June 14th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 155/82 MADE UNDER THE GAME AND FISH ACT

1. The descriptions of Wildlife Management Units 31, 32, 38B and 73, as set out in the Schedule to Ontario Regulation 155/82, are revoked and the following substituted therefor:

WMU 31

All that land in the territorial districts of Algoma, Cochrane, Sudbury and Timiskaming in the Province of Ontario described as follows:

Beginning at the intersection of the centre line of that part of the King's Highway known as No. 101 with the centre line of that part of the King's Highway known as No. 144 in the geographic Township of Bristol; thence in a southerly and southwesterly direction along the centre line of that part of the King's Highway known as No. 144 to the point of intersection with the centre line of that road known locally as the Ramsey Road in the geographic Township of Invergarry; thence in a general westerly direction along that centre line in the geographic townships of Invergarry, Smuts, Arbutus, Alcona, Fingal and Carew to the point of intersection with the centre line of Webbwood Road; thence southerly along that centre line to the intersection with the centre line of the right of way of the Canadian Pacific Railway Company; thence in a northwesterly direction along that centre line to the intersection with the northwesterly bank of the Chapleau River, locally known as the Kebsquashing River; thence in a northeasterly direction along the westerly bank of the Chapleau River System composed of the Chapleau River, Chapleau Lake, Henderson Lake, D'Arcy Lake, Robinson Lake, Schewabik Lake and Kapuskasing Lake to the intersection with the centre line of the right of way of the Canadian National Railway Company; thence in a southeasterly direction along that centre line to the intersection with the centre line of that part of the King's Highway known as No. 101; thence in an easterly and northeasterly direction along that centre line to the place of beginning.

WMU 32

All that land in the territorial districts of Algoma and Sudbury in the Province of Ontario described as follows:

1. Beginning at the intersection of the centre line of the right of way of the Canadian Pacific Railway Company with the centre line of the right of way of the Algoma Central Railway Company in the geographic Township of Pearkes; thence southeasterly along the centre line of the right of way of the Canadian Pacific Railway Company to the intersection with the northwesterly bank of the Chapleau River, locally known as the Kebsquashing River; thence in a northeasterly direction along the westerly bank of the Chapleau River System composed of Chapleau Lake, Henderson Lake, D'Arcy Lake, Robinson Lake, Schewabik Lake, the Chapleau River and Kapuskasing Lake to the intersection of the centre line of the right of way of the

Canadian National Railway Company; thence northwesterly along the centre line of that right of way to the intersection with the centre line of the right of way of the Algoma Central Railway Company in the geographic Township of Franz; thence southwesterly along the centre line of the right of way of the Algoma Central Railway Company to the place of beginning.

2. Beginning at the intersection of the centre line of that part of the King's Highway known as No. 17 with the centre line of the right of way of the Canadian Pacific Railway Company in the geographic Township of Vasiloff; thence in an easterly and southeasterly direction along the centre line of the right of way of the Canadian Pacific Railway Company to the intersection with the centre line of a road in the geographic Township of Gallagher known locally as the Devon Road; thence southwesterly and northerly along the centre line of that road to the intersection with the centre line of that part of the King's Highway known as No. 101 and No. 129; thence southwesterly along the centre line of that part of the King's Highway known as No. 101 and No. 129 to the intersection with the centre line of that part of the King's Highway known as No. 101 leading to Wawa; thence northwesterly along that centre line to the intersection with the centre line of the Michipicoten River; thence westerly along that centre line to the intersection with the high water mark on the easterly shore of Lake Superior; thence northerly and westerly along that high water mark and the high water mark of Michipicoten Bay to the intersection with a line drawn south astronomically from the terminus of the centre line of the right of way of the Algoma Central Railway Company; thence north astronomically along that line to that terminus; thence northeasterly along the centre line of the right of way of the Algoma Central Railway Company to the intersection with the centre line of that part of the King's Highway known as No. 17; thence northwesterly along that centre line to the place of beginning.

WMU 38B

All that land in the territorial districts of Algoma and Sudbury in the Province of Ontario described as follows:

1. Beginning at the intersection of the centre line of a road in the geographic Township of Gallagher, known locally as the Devon Road with the centre line of the right of way of the Canadian Pacific Railway Company; thence in a southeasterly direction along the centre line of the Canadian Pacific Railway to the intersection with the centre line of the Webbwood Road; thence northerly along that centre line to the intersection with the centre line of a road known locally as the Ramsey Road at the community of Ramsey in the geographic Township of Carew; thence in a general easterly direction along that centre line in the geographic townships of Carew, Fingal, Arbutus, Alcona, Smuts and Invergarry to the intersection with the centre line of that part of the King's Highway known as No. 144; thence in a southerly direction along that centre line to the intersection with the centre line of the Eastsand Creek; thence in a southwesterly direction along that centre line to the intersection with the centre line of the East Spanish River System; thence in a southerly direction along that centre line flowing through Eleventh Lake, Duke Lake, Tenth Lake, Ninth Lake, Eighth Lake, Seventh Lake, Sixth Lake, Fifth Lake, Fourth Lake, Third Lake, Second Lake, First Lake and Expanse Lake to the intersection with the centre line of the Spanish River; thence in a southerly direction along the Spanish River System composed of the Spanish River, Spanish Lake, The Elbow, Graveyard Rapids and Boswell Rapids to the intersection with the northerly boundary of the geographic Township of Dunlop; thence westerly along the northerly boundary of the geographic townships of Dunlop and Shibananing to the southeasterly corner of the geographic Township of Mandamin; thence northerly along the easterly boundary of the geographic townships of Mandamin and Strain to the northeasterly corner of the geographic Township of Strain; thence westerly along the northerly boundary of the geographic Township of Strain to the southeasterly corner of the geographic Township of Redden; thence northerly along the easterly boundary of the geographic Township of Redden to the northeasterly corner thereof; thence westerly along the northerly boundary of the geographic Township of Redden to the southeasterly corner of the geographic Township of Monestime; thence northerly along the easterly boundary of the geographic townships of Monestime, Foucault and Avis to the northeasterly corner of the geographic Township of Avis; thence westerly along the northerly boundary of the geographic Township of Avis to the southeasterly corner of the geographic Township of Durban; thence northerly along the easterly boundary of the geographic Township of Durban to the northeasterly corner thereof; thence westerly along the northerly boundary of the geographic townships of Durban, Ethel, Comox, Parrott, Nuttall, Morningstar and Meen to the northwesterly corner of the geographic Township of Meen; thence southerly along the westerly boundary of the geographic townships of Meen and Royal to the intersection with the high water mark on the southerly shore of Rocky Island Lake; thence in a westerly direction along that high water mark to the intersection with the high water mark of Aubrey Lake; thence in a southerly, westerly and northerly direction along that high water mark on the easterly, southerly and westerly shore of that lake to the intersection with the centre line of the Mississagi River; thence in a westerly direction along that centre

line to the intersection with the centre line of the Mississagi River; thence in a westerly direction along that centre line to the intersection with the centre line of that part of the King's Highway known as No. 129; thence in a northerly direction along that centre line to the point of intersection with the centre line of that part of the King's Highway known as No. 101 and No. 129; thence in a northeasterly direction along that centre line to the point of intersection with the centre line of a road known locally as the Devon Road, in the geographic Township of Chappise; thence in a southeasterly and northwesterly direction along that centre line to the place of beginning.

WMU 73

All that land in the counties of Northumberland, Peterborough and Victoria and The Regional Municipality of Durham in the Province of Ontario described as follows:

1. The municipal townships of Manvers and Mariposa in the County of Victoria.
2. Those parts of the municipal townships of Emily and Ops in the County of Victoria lying south of the centre line of the King's Highway No. 7.
3. The municipal Township of Scugog in The Regional Municipality of Durham.
4. That part of the Town of Newcastle in The Regional Municipality of Durham described as follows:

Beginning at the intersection of the easterly boundary of the Town of Newcastle with the centre line of Durham Regional Road No. 9; thence westerly along that centre line to its intersection with the centre line of the King's Highway No. 35 and No. 115; thence southerly along that centre line to its intersection with the centre line of Durham Regional Road No. 4; thence westerly along that centre line to its intersection with the westerly boundary of the Town of Newcastle; thence northerly along that westerly boundary to the northwest corner of the Town of Newcastle; thence easterly along the northerly boundary of the Town of Newcastle to the northeast corner thereof; thence southerly along the easterly boundary of the Town of Newcastle to the place of beginning.

5. The municipal townships of Cavan and South Monaghan in the County of Peterborough.
6. Those parts of the municipal townships of North Monaghan and Otonabee in the County of Peterborough lying south of the King's Highway No. 7.
7. Those parts of the municipal Township of Asphodel in the County of Peterborough and the municipal Township of Seymour in the County of Northumberland described as follows:

Beginning at the intersection of the westerly boundary of the Township of Asphodel with the centre line of the King's Highway No. 7; thence easterly along that centre line to its intersection with the centre line of the King's Highway No. 45; thence southerly along that centre line to its intersection with the centre line of Peterborough County Road No. 36; thence easterly along that centre line to its intersection with the King's Highway No. 30; thence southerly along that centre line to its intersection with the centre line of the Trent River; thence southerly along that centre line to the southwest corner of the municipal Township of Asphodel; thence northerly along the westerly boundary of the municipal Township of Asphodel to the place of beginning.

8. That part of the municipal Township of Hope in the County of Northumberland lying north of the centre line of Northumberland County Road No. 9.

GAME AND FISH ACT**O. Reg. 345/89.**

Crown Game Preserves.

Made—June 12th, 1989.

Filed—June 14th, 1989.

**REGULATION TO AMEND
REGULATION 409 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
GAME AND FISH ACT**

1. Schedule 1 of Appendix A to Regulation 409 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

Schedule 1**CHAPLEAU CROWN GAME PRESERVE**

All that land in the territorial districts of Algoma

and Sudbury in the Province of Ontario described as follows:

Beginning at the intersection of the centre line of the right of way of the Canadian Pacific Railway Company with the centre line of the right of way of the Algoma Central Railway Company in the geographic Township of Pearkes; thence southeasterly along the centre line of the right of way of the Canadian Pacific Railway Company to the intersection with the north-westerly bank of the Chapleau River, locally known as the Kebsquashing River; thence in a northeasterly direction along the westerly bank of the Chapleau River System composed of Chapleau Lake, Henderson Lake, D'Arcy Lake, Robinson Lake, Schewabik Lake, the Chapleau River and Kapuskasing Lake to the intersection of the centre line of the right of way of the Canadian National Railway Company; thence north-westerly along the centre line of that right of way to the intersection with the centre line of the right of way of the Algoma Central Railway Company in the geographic Township of Franz; thence southwesterly along the centre line of the right of way of the Algoma Central Railway Company to the place of beginning.

O. Reg. 345/89, s. 1.

26/89

GAME AND FISH ACT**O. Reg. 346/89.**

Open Seasons—Moose and Deer.

Made—June 12th, 1989.

Filed—June 14th, 1989.

**REGULATION TO AMEND
REGULATION 428 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
GAME AND FISH ACT**

1. Subsection 11 (1) of Regulation 428 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 512/88, is amended by striking out "75," in the third line.
- 2.—(1) Item 39 of Schedule 3 to the said Regulation, as remade by section 1 of Ontario Regulation 76/89, is amended by striking out "76B, 76C, 76D, 77A, 77B, 77C, 81A, 81B" in Column 1.
- (2) Column 2 of item 40 of the said Schedule 3, as remade by section 1 of Ontario Regulation 76/89, is revoked and the following substituted therefor:

November 6 to
November 9 and
December 4 to
December 7

- (3) Column 1 of item 41 of the said Schedule 3, as remade by section 1 of Ontario Regulation 76/89, is revoked and the following substituted therefor:

76B, 76C, 76D, 77A,
77B, 77C, 81A, 81B,
89A, 89B, 90A, 90B,
91A, 91B

- (4) Column 1 of item 44 of the said Schedule 3, as remade by section 1 of Ontario Regulation 76/89, is amended by striking out "76A, 76B, 76C, 76D, 77A, 77B, 77C, 81A, 81B".

- (5) Column 1 of item 46 of the said Schedule 3, as remade by section 1 of Ontario Regulation 76/89, is revoked and the following substituted therefor:

76A, 76B, 76C, 76D,
77A, 77B, 77C, 81A,
81B, 89A, 89B, 90A,
90B, 91A, 91B, 92A,
92B, 92C, 92D

3. The said Schedule 3, as remade by section 1 of Ontario Regulation 76/89, is amended by adding thereto the following item:

54.	47	October 15 to November 5	October 15 to November 5	Only bows and arrows may be used. No persons shall use or be accompanied by a dog.
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26/89

GAME AND FISH ACT

O. Reg. 347/89.

Open Seasons—Moose and Deer.

Made—June 12th, 1989.

Filed—June 14th, 1989.

REGULATION TO AMEND REGULATION 428 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GAME AND FISH ACT

1. Regulation 428 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

9a.—(1) The holder of a licence in Form 1 or 2 of Regulation 420 of Revised Regulations of Ontario,

1980 (Hunting Licences) may hunt deer from the first Monday in November to the Thursday next following, both inclusive, in any year in the area described in Schedule 4.

- (2) No person shall use or be accompanied by a dog while hunting deer in the area described in Schedule 4. O. Reg. 347/89, s. 1.

2. The said Regulation is further amended by adding thereto the following Schedule:

Schedule 4

That part of the Territorial District of Timiskaming described as follows:

Beginning at the intersection of the interprovincial boundary between the Provinces of Ontario and Quebec with the centre line of the King's Highway No. 66;

Thence westerly along that centre line to its intersection with the centre line of the King's Highway No. 11;

Thence southeasterly along that centre line to its intersection with the centre line of the King's Highway No. 66;

Thence westerly along that centre line to its intersection with the centre line of the Englehart River;

Thence southwesterly along the centre line of the Englehart River, Kushog Lake, Kinogami Lake and Robillard Lake to its intersection with the westerly boundary of the geographic Township of Robillard;

Thence southerly along the westerly boundary of

the geographic townships of Robillard, Bryce and Cane to the southwest corner of the geographic Township of Cane;

Thence easterly along the southerly boundary of the geographic townships of Cane, Henwood, Kerns, Harley and Casey to its intersection with the interprovincial boundary between the Provinces of Ontario and Quebec;

Thence northerly along the interprovincial boundary to the place of beginning;

Except that portion of the geographic Township of Cane lying westerly of the centre line of the Montreal River. O. Reg. 347/89, s. 2.

26/89

GAME AND FISH ACT

O. Reg. 348/89.

Black Bear Management Areas.

Made—June 12th, 1989.

Filed—June 14th, 1989.

REGULATION MADE UNDER THE
GAME AND FISH ACT

BLACK BEAR MANAGEMENT AREAS

1. Part of Ontario is divided into those black bear management areas (BMAs) shown outlined in black on the maps filed in the office of the Director of Wildlife Branch of the Ministry of Natural Resources at Toronto under the numbers in Column 1 of each Schedule and the areas are designated by the initials and numbers in Column 2 of each Schedule identifying the administration district of the Ministry and the wildlife management unit in which they are situated and the area. O. Reg. 348/89, s. 1.

Schedule 1

Abbreviations:

RL for Red Lake

SL for Sioux Lookout

Item	Column 1	Column 2
1	21	RL-01C-01
2	21	RL-01C-02
3	21	RL-01C-03
4	21	RL-01C-04
5	22	RL-01C-05
6	22	RL-01C-06
7	21	RL-01C-07
8	21	RL-01C-08
9	21	RL-01C-09
10	30	RL-01C-10
11	22, 30	RL-01C-11
12	30	RL-01C-12
13	30	RL-01C-13
14	30	RL-01C-14
15	22	RL-01C-15
16	22	RL-01C-16
17	31	SL-01C-17
18	23	SL-01C-18
19	23	SL-01C-19
20	23, 24	SL-01C-20
21	31	SL-01C-21
22	32A	SL-01C-22

Schedule 2

Abbreviations:

KE for Kenora

RL for Red Lake

Item	Column 1	Column 2
1	21, 29	RL-02-01
2	29	RL-02-02
3	29	RL-02-03
4	29	RL-02-04
5	29	RL-02-05
6	29	RL-02-06
7	29	RL-02-07
8	29	RL-02-08
9	29	RL-02-09
10	29	RL-02-10
11	29	RL-02-11
12	29	RL-02-12
13	29	RL-02-13
14	29	RL-02-14
15	29	RL-02-15
16	29	RL-02-16
17	29	RL-02-17
18	29, 38A	RL-02-18
19	30	KE-02-19
20	29, 38A	RL-02-20
21	38A	RL-02-21
22	38A	RL-02-22
23	38A	RL-02-23
24	30	RL-02-24
25	30	RL-02-25
26	38B	KE-02-26
27	38B	KE-02-27
28	38B	KE-02-28
29	38B	KE-02-29
30	38B	KE-02-30
31	38B	KE-02-31
32	38B	KE-02-32
33	38B	KE-02-33
34	38B	KE-02-34
35	38B	KE-02-35
36	38B	KE-02-36

Schedule 3

Abbreviations:

KE for Kenora
RL for Red Lake

Item	Column 1	Column 2
1	30	RL-03-01
2	30	RL-03-02
3	30	RL-03-03
4	30	RL-03-04
5	29, 30	RL-03-05
6	30	RL-03-06
7	30	RL-03-07
8	30	RL-03-08
9	30	RL-03-09
10	30	RL-03-10
11	30	RL-03-11
12	30	RL-03-12
13	30	RL-03-13
14	30	RL-03-14
15	30	RL-03-15
16	30	RL-03-16
17	30	RL-03-17
18	30	RL-03-18
19	30	RL-03-19
20	29, 30	RL-03-20
21	29	RL-03-21
22	30, 39B	RL-03-22
23	30, 39B	RL-03-23
24	30, 39B	RL-03-24
25	30, 39B	RL-03-25
26	30, 39B	RL-03-26
27	30	RL-03-27
28	30, 39B	RL-03-28
29	30	RL-03-29
30	38A, 39B	RL-03-30
31	39B	RL-03-31
32	39B	RL-03-32
33	39B	RL-03-33
34	38A	RL-03-34
35	38A, 39B	RL-03-35
36	38A	RL-03-36
37	38A	RL-03-37
38	39B	RL-03-38
39	39B	RL-03-39
40	39B	RL-03-40

41	39B	RL-03-41
42	39B	RL-03-42
43	39B	RL-03-43
44	38B	KE-03-44
45	38B	KE-03-45
46	38B	KE-03-46
47	38B	KE-03-47
48	38B	KE-03-48
49	38B	KE-03-49
50	38B	KE-03-50

O. Reg. 348/89, Sched. 3.

Schedule 4

Abbreviations:

RL for Red Lake
SL for Sioux Lookout

Item	Column 1	Column 2
1	30	RL-04-01
2	30, 39B	RL-04-02
3	30	RL-04-03
4	39B	RL-04-04
5	39B	RL-04-05
6	30, 39B	RL-04-06
7	39B	RL-04-07
8	39B	RL-04-08
9	39B	RL-04-09
10	39B	RL-04-10
11	39B	RL-04-11
12	39B	RL-04-12
13	39B	RL-04-13
14	30	RL-04-15
15	39A	SL-04-17
16	39A	SL-04-18
17	39A	SL-04-19
18	39A	SL-04-20
19	39A, 40A	SL-04-21
20	39A	SL-04-22
21	39A	SL-04-23
22	39A	SL-04-24
23	39A, 40A	SL-04-25
24	39A	SL-04-26
25	39A	SL-04-27
26	39A, 40A	SL-04-28
27	39A, 40A	SL-04-29
28	39A	SL-04-30

29	39A, 40A	SL-04-31
30	30	SL-04-32
31	30	SL-04-33
32	30	SL-04-34
33	40A	SL-04-35
34	40A	SL-04-36
35	40A	SL-04-37
36	40A	SL-04-38
37	40A	SL-04-39
38	40A	SL-04-40
39	40A	SL-04-41
40	40A	SL-04-42
41	40A	SL-04-43
42	40A	SL-04-44
43	40A	SL-04-45
44	40A	SL-04-46
45	40A	SL-04-47
46	40A	SL-04-48
47	40A	SL-04-49
48	40A	SL-04-50

O. Reg. 348/89, Sched. 4.

Schedule 5

Abbreviations:

DR for Dryden
 IG for Ignace
 KE for Kenora
 RL for Red Lake
 SL for Sioux Lookout

Item	Column 1	Column 2
1	39C	DR-05-01
2	39C	DR-05-02
3	39C	DR-05-03
4	39C	DR-05-04
5	39C	DR-05-05
6	39B	RL-05-08
7	39C, 48A	DR-05-09
8	39C	DR-05-10
9	39C	DR-05-11
10	39C	DR-05-12
11	39C	DR-05-13
12	39C	DR-05-14
13	39C	DR-05-15
14	39C	DR-05-16
15	39C	DR-05-17
16	39C	DR-05-18

17	39C	DR-05-19
18	39C	DR-05-20
19	39C	DR-05-21
20	39C	DR-05-22
21	39C	DR-05-23
22	39C	DR-05-24
23	39C	DR-05-25
24	39C	DR-05-26
25	39C, 48A	DR-05-27
26	39C, 48A	DR-05-28
27	48A	DR-05-29
28	39C, 48A	DR-05-30
29	39C, 48A	DR-05-31
30	39C, 48A	DR-05-32
31	39C	DR-05-33
32	39C	DR-05-34
33	39C	DR-05-35
34	39C	DR-05-36
35	39C	DR-05-37
36	39C	DR-05-38
37	39C	DR-05-39
38	39C	DR-05-40
39	39C	DR-05-41
40	39C	DR-05-42
41	39C	DR-05-43
42	39C	DR-05-44
43	39C	DR-05-45
44	39C	DR-05-46
45	39C	DR-05-47
46	39C	DR-05-48
47	39C	DR-05-49
48	39C	DR-05-50
49	39C	DR-05-51
50	39C	DR-05-52
51	39C	DR-05-53
52	39C	DR-05-54
53	39C	DR-05-55
54	39C, 48A	DR-05-56
55	39C	DR-05-57
56	39C	DR-05-58
57	39C	DR-05-59
58	39C	DR-05-60
59	39C	DR-05-61
60	39C	DR-05-62
61	39C, 48A	DR-05-63
62	39C	SL-05-64
63	48A	DR-05-65
64	48A	DR-05-66
65	48A	DR-05-67
66	48A	DR-05-68

67	48A	DR-05-69
68	48A	DR-05-70
69	48A	DR-05-71
70	38B	KE-05-72
71	38B	KE-05-73
72	39A, 48C	SL-05-74
73	39A, 48C, 49A	SL-05-75
74	48C	SL-05-77
75	48C	SL-05-78
76	48C	SL-05-79
77	48C, 49A	SL-05-80
78	48C	SL-05-81
79	48C	SL-05-82
80	48C	SL-05-83
81	48C	SL-05-84
82	48B	IG-05-86
83	48B	IG-05-87
84	48B	IG-05-88
85	48B, 49B	IG-05-89
86	48B	IG-05-90
87	39B	RL-05-91
88	39B	RL-05-92
89	39B	RL-05-93
90	39B	RL-05-94
91	39B	RL-05-95
92	39B	RL-05-96
93	39B	RL-05-97
94	39B	RL-05-98
95	39A	SL-05-102
96	39A	SL-05-103
97	39A, 40A	SL-05-104
98	39A, 48C	SL-05-105
99	39A, 40A	SL-05-106
100	39A	SL-05-107
101	39A	SL-05-108
102	39A, 40A	SL-05-109
103	39A, 40A	SL-05-110
104	39A, 48C	SL-05-111
105	39A, 40A	SL-05-112
106	39A, 40A, 49A	SL-05-113
107	40A, 49A	SL-05-116
108	40A, 49A	SL-05-117
109	40A, 49A	SL-05-118
110	40A, 49A	SL-05-119
111	40A, 49A	SL-05-120
112	40A, 49A	SL-05-121
113	40A, 49A	SL-05-122
114	49A	SL-05-123
115	49A	SL-05-124
116	49A	SL-05-125

117	49A	SL-05-126
118	40A	SL-05-127
119	40A	SL-05-128
120	40A, 49A	SL-05-129
121	40A	SL-05-130
122	40A	SL-05-131
123	40A	SL-05-132
124	40A	SL-05-133
125	40A	SL-05-134
126	40A	SL-05-135
127	40A	SL-05-136
128	40A	SL-05-137
129	40A	SL-05-138
130	39C	SL-05-139

O. Reg. 348/89, Sched. 5.

Schedule 6

Abbreviations:

DR for Dryden

KE for Kenora

Item	Column 1	Column 2
1	38B	KE-06-01
2	38B	KE-06-02
3	38B	KE-06-03
4	38B	KE-06-04
5	38B	KE-06-05
6	38B	KE-06-06
7	38B	KE-06-07
8	38B	KE-06-08
9	38B	KE-06-09
10	38B	KE-06-10
11	38B	KE-06-11
12	38B	KE-06-12
13	38B	KE-06-13
14	38B	KE-06-14
15	38B	KE-06-15
16	38B	KE-06-16
17	38B	KE-06-17
18	38B	KE-06-18
19	38B	KE-06-19
20	38B	KE-06-20
21	38B	KE-06-21
22	38B	KE-06-22
23	38B	KE-06-23
24	38B	KE-06-24

25	38B	KE-06-25
26	38B	KE-06-26
27	38B	KE-06-27
28	38B	KE-06-28
29	38B	KE-06-29
30	38B	KE-06-30
31	38B	KE-06-31
32	39C	DR-06-32
33	39C	DR-06-33
34	39C, 48A	DR-06-34

O. Reg. 348/89, Sched. 6.

Schedule 7

Abbreviations:

KE for Kenora

Item	Column 1	Column 2
1	38B	KE-07A-01
2	38B	KE-07A-02
3	38B	KE-07A-03
4	38B	KE-07A-04
5	38B	KE-07A-06
6	38B	KE-07A-07
7	38B	KE-07A-08
8	38B	KE-07A-09
9	38B	KE-07A-10
10	38B	KE-07A-11
11	38B	KE-07A-12
12	38B	KE-07A-13
13	38B	KE-07A-14
14	38B	KE-07A-15
15	38B	KE-07A-16
16	38B	KE-07A-17
17	38B	KE-07A-18
18	38B	KE-07A-19
19	38B	KE-07A-20
20	38B	KE-07A-21
21	38B	KE-07A-22
22	38B	KE-07A-23
23	38B	KE-07A-24
24	38B	KE-07A-25

O. Reg. 348/89, Sched. 7.

Schedule 8

Abbreviations:

DR for Dryden
FF for Fort Frances
KE for Kenora

Item	Column 1	Column 2
1	38B	KE-07B-01
2	38B	KE-07B-02
3	38B	KE-07B-03
4	38B	KE-07B-04
5	38B	KE-07B-05
6	38B	KE-07B-06
7	38B	KE-07B-07
8	38B	KE-07B-08
9	38B	KE-07B-09
10	38B	KE-07B-10
11	38B	KE-07B-11
12	38B	KE-07B-12
13	38B	KE-07B-13
14	38B	KE-07B-14
15	38B	KE-07B-15
16	38B	KE-07B-16
17	38B	KE-07B-17
18	38B	KE-07B-18
19	38B	KE-07B-19
20	38B	KE-07B-20
21	38B	KE-07B-21
22	38B	KE-07B-22
23	38B	KE-07B-23
24	38B	KE-07B-24
25	38B	KE-07B-25
26	38B	KE-07B-26
27	38B	KE-07B-27
28	38B	KE-07B-28
29	38B	KE-07B-29
30	38B	KE-07B-30
31	38B	KE-07B-31
32	38B	KE-07B-32
33	38B	KE-07B-33
34	38B	KE-07B-34
35	38B	KE-07B-35
36	38B	KE-07B-36
37	38B	KE-07B-37
38	38B	KE-07B-38
39	38B	KE-07B-39

40	38B	KE-07B-40
41	38B	KE-07B-41
42	38B	KE-07B-42
43	38B	KE-07B-43
44	38B	KE-07B-44
45	38B	KE-07B-45
46	38B	KE-07B-46
47	38B	KE-07B-47
48	38B	KE-07B-48
49	38B	KE-07B-49
50	38B	KE-07B-50
51	38B	KE-07B-51
52	38B	KE-07B-52
53	38B	KE-07B-53
54	38B	KE-07B-54
55	38B	KE-07B-55
56	38B	KE-07B-56
57	38B	KE-07B-57
58	38B	KE-07B-58
59	38B	KE-07B-59
60	38B	KE-07B-60
61	38B	KE-07B-61
62	38B	KE-07B-62
63	38B	KE-07B-63
64	38B	KE-07B-64
65	38B	KE-07B-65
66	38B	KE-07B-66
67	38B	KE-07B-67
68	38B	KE-07B-68
69	38B	KE-07B-69
70	38B	KE-07B-70
71	38B	KE-07B-71
72	38B	KE-07B-72
73	38B	KE-07B-73
74	38B	KE-07B-74
75	38B	KE-07B-75
76	38B	KE-07B-76
77	38B	KE-07B-77
78	38B	KE-07B-78
79	38B	KE-07B-79
80	38B	KE-07B-80
81	38B	KE-07B-81
82	38B	KE-07B-82
83	38B	KE-07B-83
84	38B	KE-07B-84
85	38B	KE-07B-85
86	38B	KE-07B-86
87	38B	KE-07B-87
88	38B	KE-07B-88
89	38B	KE-07B-89

90	38B	FF-07B-90
91	38B	FF-07B-91
92	47	FF-07B-92
93	47	FF-07B-93
94	47	FF-07B-94
95	47	FF-07B-95
96	47, 48B	FF-07B-96
97	48B	FF-07B-97
98	47	FF-07B-98
99	47, 56	FF-07B-99
100	47, 56, 57A	FF-07B-100
101	48A	DR-07B-101
102	48A, 56, 57	DR-07B-102
103	48A	DR-07B-103
104	48A	DR-07B-104
105	48A	DR-07B-105
106	48A	DR-07B-106
107	48A	DR-07B-107
108	47, 56	FF-07B-108
109	47, 56	FF-07B-109
110	56	FF-07B-110
111	48A	DR-07B-111

O. Reg. 348/89, Sched. 8.

Schedule 9

Abbreviations:

DR for Dryden

FF for Fort Frances

KE for Kenora

Item	Column 1	Column 2
1	48A	DR-08-01
2	48A	DR-08-02
3	48A	DR-08-03
4	48A	DR-08-04
5	48A	DR-08-05
6	48A	DR-08-06
7	48A	DR-08-07
8	48A	DR-08-08
9	48A	DR-08-09
10	48A	DR-08-10
11	48A	DR-08-11
12	48A	DR-08-12
13	48A	DR-08-13
14	48A	DR-08-14
15	48A	DR-08-15

16	48A	DR-08-16
17	48A	DR-08-17
18	48A	DR-08-18
19	48A	DR-08-19
20	48A	DR-08-20
21	48A	DR-08-21
22	48A	DR-08-22
23	48A	DR-08-23
24	48A	DR-08-24
25	48A	DR-08-25
26	48A	DR-08-26
27	48A	DR-08-27
28	48A	DR-08-28
29	48A	DR-08-29
30	48A	DR-08-30
31	48A	DR-08-31
32	48A	DR-08-32
33	39C, 48A	DR-08-33
34	48A	DR-08-34
35	39C, 48A	DR-08-35
36	39C, 48A	DR-08-36
37	39C, 48A	DR-08-37
38	39C, 48A	DR-08-38
39	48A	DR-08-39
40	48A	DR-08-40
41	48A	DR-08-41
42	48A	DR-08-42
43	48A	DR-08-43
44	48A	DR-08-44
45	48A	DR-08-45
46	48A	DR-08-46
47	48A	DR-08-47
48	48A	DR-08-48
49	48A	DR-08-49
50	38B	KE-08-51
51	38B	KE-08-52
52	48B	FF-08-53
53	48B	FF-08-54
54	48B	FF-08-55
55	48B	FF-08-56
56	48B	FF-08-57

O. Reg. 348/89, Sched. 9.

Schedule 10

Abbreviations:

DR for Dryden
 FF for Fort Frances
 IG for Ignace
 KE for Kenora

Item	Column 1	Column 2
1	38B	KE-09A-01
2	38B	KE-09A-02
3	38B	KE-09A-03
4	38B	KE-09A-04
5	38B	KE-09A-05
6	38B	KE-09A-06
7	38B	KE-09A-07
8	38B	KE-09A-08
9	38B	KE-09A-09
10	38B	KE-09A-10
11	38B	KE-09A-11
12	38B	KE-09A-12
13	38B	KE-09A-13
14	38B	KE-09A-14
15	38B	KE-09A-15
16	48A	DR-09A-17
17	48A	DR-09A-18
18	48A	DR-09A-19
19	48A	DR-09A-20
20	48A	DR-09A-21
21	48A	DR-09A-22
22	48A	DR-09A-23
23	48A	DR-09A-24
24	48B	FF-09A-26
25	48B	FF-09A-27
26	48B	FF-09A-28
27	48B	FF-09A-29
28	48B	FF-09A-30
29	48B	FF-09A-31
30	48B	FF-09A-32
31	48B	FF-09A-33
32	48B	FF-09A-34
33	48B	FF-09A-35
34	48B	FF-09A-36
35	48B	FF-09A-37
36	48B	FF-09A-38
37	48B	FF-09A-39
38	48B	IG-09A-40

39	48B	IG-09A-41
40	48B	IG-09A-42
41	48B	IG-09A-43

O. Reg. 348/89, Sched. 10.

Schedule 11

Abbreviations:

FF for Fort Frances

Item	Column 1	Column 2
1	48B	FF-09B-01
2	48B, 57A	FF-09B-02
3	48B	FF-09B-03
4	48B	FF-09B-04
5	48B, 57A	FF-09B-05
6	48B, 57A	FF-09B-06
7	48B, 57A	FF-09B-07
8	57A	FF-09B-08
9	57A	FF-09B-09
10	57A	FF-09B-10
11	57A	FF-09B-11
12	57A	FF-09B-12
13	48B, 57A	FF-09B-13
14	48B	FF-09B-14
15	48B, 57A	FF-09B-15
16	57A	FF-09B-16
17	57A	FF-09B-17
18	57A	FF-09B-18
19	57A	FF-09B-19
20	57A	FF-09B-20
21	48B, 57A	FF-09B-21
22	48B, 57A	FF-09B-22
23	48B, 57A	FF-09B-23
24	57A	FF-09B-24
25	57A	FF-09B-25
26	57A	FF-09B-26
27	57A	FF-09B-27
28	48B, 57A	FF-09B-28
29	57A	FF-09B-29

O. Reg. 348/89, Sched. 11.

Schedule 12

Abbreviations:

FF for Fort Frances

Item	Column 1	Column 2
1	56	FF-10-01
2	56	FF-10-02
3	56	FF-10-03
4	56	FF-10-04
5	56	FF-10-05
6	56, 57A	FF-10-06
7	56, 57A	FF-10-07
8	56, 57A	FF-10-08
9	57A	FF-10-09
10	56, 57A	FF-10-10
11	57A	FF-10-11

O. Reg. 348/89, Sched. 12.

Schedule 13

Abbreviations:

AT for Atikokan

FF for Fort Frances

Item	Column 1	Column 2
1	57A	FF-11A-01
2	57A	FF-11A-02
3	57A	FF-11A-03
4	57A	FF-11A-04
5	57A	FF-11A-05
6	57A	FF-11A-06
7	57A	FF-11A-07
8	57A	FF-11A-08
9	57A	FF-11A-09
10	57B	AT-11A-11
11	57B	AT-11A-12
12	57B	AT-11A-13
13	57B	AT-11A-14
14	57B	AT-11A-15
15	57B	AT-11A-16
16	57B, 58	AT-11A-17

17	57B, 58	AT-11A-18
18	58	AT-11A-19
19	58	AT-11A-20
20	58	AT-11A-21
21	58	AT-11A-22
22	58	AT-11A-23

O. Reg. 348/89, Sched. 13.

Schedule 14**Abbreviations:**

TB for Thunder Bay

Item	Column 1	Column 2
1	58	TB-11B-01
2	58	TB-11B-02
3	58, 59	TB-11B-03
4	58, 59	TB-11B-04
5	58	TB-11B-05
6	58	TB-11B-06
7	58	TB-11B-07
8	58	TB-11B-08
9	58	TB-11B-09

O. Reg. 348/89, Sched. 14.

Schedule 15**Abbreviations:**

AT for Atikokan

FF for Fort Frances

IG for Ignace

TB for Thunder Bay

Item	Column 1	Column 2
1	48B	FF-12A-01
2	48B, 49B	IG-12A-03
3	48B	IG-12A-04
4	48B, 49B	IG-12A-05
5	48B, 49B	IG-12A-06
6	49B	IG-12A-07
7	49B	IG-12A-08
8	49B	IG-12A-09
9	49B	IG-12A-10
10	49B	IG-12A-11
11	49B	IG-12A-12

12	49B	IG-12A-13
13	49B	IG-12A-14
14	49B	IG-12A-15
15	48D, 49C	AT-12A-16
16	48D, 49C	AT-12A-17
17	49C	AT-12A-18
18	49C, 58	AT-12A-19
19	49C	AT-12A-20
20	49C	AT-12A-21
21	49C	AT-12A-22
22	49C	AT-12A-23
23	49C	AT-12A-24
24	49C	AT-12A-25
25	49C	AT-12A-26
26	49C	AT-12A-27
27	49C	TB-12A-31

O. Reg. 348/89, Sched. 15.

Schedule 16

Abbreviations:

AT for Atikokan

FF for Fort Frances

TB for Thunder Bay

Item	Column 1	Column 2
1	48B, 57A	FF-12B-01
2	48B, 57A	FF-12B-02
3	48B, 57A	FF-12B-03
4	57A	FF-12B-04
5	57A	FF-12B-05
6	48D, 49C, 57B, 58	AT-12B-06
7	57B, 58	AT-12B-07
8	57B, 58	AT-12B-08
9	57B, 58	AT-12B-09
10	49C, 58	AT-12B-10
11	58	AT-12B-11
12	58	AT-12B-12
13	58	AT-12B-13
14	49C, 58	AT-12B-14
15	58	AT-12B-15
16	49C, 58	AT-12B-16
17	58	AT-12B-17
18	58	AT-12B-18
19	58	AT-12B-19
20	49C, 58	AT-12B-20

21	58	AT-12B-21
22	58	AT-12B-22
23	58	AT-12B-23
24	49C	TB-12B-25
25	58	TB-12B-26
26	58	TB-12B-27
27	58	TB-12B-28
28	49C, 58	TB-12B-29
29	58	TB-12B-30
30	58	TB-12B-31
31	58	TB-12B-32
32	58	TB-12B-33
33	58	TB-12B-34
34	58	TB-12B-35
35	58, 59	TB-12B-36
36	58	TB-12B-37
37	58	TB-12B-38
38	58	TB-12B-39
39	58	TB-12B-40
40	58	TB-12B-41
41	58, 59	TB-12B-42

O. Reg. 348/89, Sched. 16.

Schedule 17

Abbreviations:

NG for Nipigon

TB for Thunder Bay

Item	Column 1	Column 2
1	58, 59	TB-13-01
2	59	TB-13-02
3	50, 59	TB-13-03
4	50, 59	TB-13-04
5	50	NG-13-05
6	50, 59	NG-13-06
7	50, 59	NG-13-07
8	50, 59	NG-13-08
9	59	NG-13-09
10	59	TB-13-13
11	59	TB-13-14
12	59	TB-13-15
13	58	TB-13-16
14	58	TB-13-17
15	58, 59	TB-13-18
16	59	TB-13-19

17	58	TB-13-20
18	58	TB-13-21
19	58	TB-13-22
20	58, 59	TB-13-23
21	59	TB-13-24
22	59	TB-13-25
23	58	TB-13-26
24	59	TB-13-27
25	58	TB-13-28
26	58, 59	TB-13-29
27	59	TB-13-30

O. Reg. 348/89, Sched. 17.

Schedule 18**Abbreviations:**

NG for Nipigon

Item	Column 1	Column 2
1	59	NG-14-01
2	59	NG-14-02
3	59, 60	NG-14-03
4	59, 60	NG-14-04

O. Reg. 348/89, Sched. 18.

Schedule 19**Abbreviations:**

IG for Ignace

SL for Sioux Lookout

TB for Thunder Bay

Item	Column 1	Column 2
1	48B, 49B	IG-15A-01
2	48B, 49B	IG-15A-02
3	49B	IG-15A-03
4	49B	IG-15A-04
5	49B	IG-15A-05
6	49B	IG-15A-06
7	49B	IG-15A-07
8	49B	IG-15A-08
9	49B	IG-15A-09

10	49B	IG-15A-10
11	49B	IG-15A-11
12	49B	IG-15A-12
13	49B	IG-15A-13
14	49B	IG-15A-14
15	40B	IG-15A-15
16	40B	IG-15A-16
17	40B, 49B	IG-15A-17
18	40B, 49B	IG-15A-18
19	40B, 49B	IG-15A-19
20	40B, 49B	IG-15A-20
21	49B	IG-15A-21
22	49B	IG-15A-22
23	49B	IG-15A-23
24	49B	IG-15A-24
25	49B	IG-15A-25
26	49B	IG-15A-27
27	49B	IG-15A-28
28	49B	IG-15A-29
29	49B	IG-15A-30
30	49B	IG-15A-31
31	49B	IG-15A-32
32	40B	IG-15A-33
33	40B	IG-15A-34
34	40B, 49B	IG-15A-35
35	40B	IG-15A-36
36	40B, 49B	IG-15A-37
37	49B	IG-15A-38
38	49B	IG-15A-39
39	40B, 49B	IG-15A-40
40	49B	IG-15A-41
41	49B	IG-15A-42
42	49B	IG-15A-43
43	49B	IG-15A-44
44	40B	IG-15A-45
45	40B	IG-15A-46
46	40B	IG-15A-47
47	40B	IG-15A-48
48	40B, 49B	IG-15A-49
49	40B	IG-15A-50
50	40B, 49B	IG-15A-51
51	49B	IG-15A-52
52	49A	SL-15A-53
53	49A	SL-15A-54
54	49A	SL-15A-55
55	49A	SL-15A-56
56	49A	SL-15A-57
57	49B	IG-15A-60
58	49B	IG-15A-61
59	49B	IG-15A-62

60	49B	IG-15A-63
61	40B, 49B	IG-15A-64
62	40B, 49B	IG-15A-65
63	49C	TB-15A-70
64	49C	TB-15A-71
65	49C	TB-15A-72
66	49C	TB-15A-73
67	49C	TB-15A-74
68	49C	TB-15A-75
69	49C	TB-15A-76
70	49C	TB-15A-77
71	49C	TB-15A-78

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Schedule 20

Abbreviations:

NG for Nipigon

TB for Thunder Bay

Item	Column 1	Column 2
1	40A, 41	TB-15B-01
2	41, 50	TB-15B-02
3	41	NG-15B-03
4	41	NG-15B-04
5	41	NG-15B-05
6	41, 50	NG-15B-06
7	41, 50	NG-15B-07
8	50	TB-15B-08
9	50	TB-15B-09
10	50	TB-15B-10
11	50	TB-15B-11
12	49C	TB-15B-12
13	50	TB-15B-13
14	50	TB-15B-14
15	50	TB-15B-15
16	49C, 50	TB-15B-17
17	50	TB-15B-18
18	49C	TB-15B-19
19	49C	TB-15B-20
20	49C	TB-15B-21
21	49C	TB-15B-22
22	49C	TB-15B-23
23	49C, 50	TB-15B-24
24	50	TB-15B-25
25	50	TB-15B-26
26	50	TB-15B-27

27	50	TB-15B-28
28	50	TB-15B-29
29	50	NG-15B-30
30	50	NG-15B-31
31	50	NG-15B-32
32	49C	TB-15B-33
33	49C	TB-15B-34
34	49C	TB-15B-35
35	49C	TB-15B-36
36	49C, 50, 58, 59	TB-15B-37
37	49C, 50, 58, 59	TB-15B-38
38	50, 59	TB-15B-39
39	50	TB-15B-40
40	50	TB-15B-41
41	50	NG-15B-42
42	50	NG-15B-43
43	50	NG-15B-44

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Schedule 21

Abbreviations:

RL for Red Lake
SL for Sioux Lookout

Item	Column 1	Column 2
1	30	RL-16A-01
2	31	SL-16A-02
3	30	RL-16A-03
4	30	RL-16A-04
5	30	SL-16A-05
6	30	SL-16A-06
7	30	RL-16A-07
8	30	RL-16A-08
9	30	SL-16A-09
10	30	SL-16A-10
11	30	RL-16A-11
12	30	SL-16A-12
13	31	SL-16A-13
14	31	SL-16A-14
15	31	SL-16A-15
16	31	SL-16A-16
17	31	SL-16A-17
18	31	SL-16A-18
19	32A	SL-16A-19

20	32A	SL-16A-20
21	30	RL-16A-21
22	30	RL-16A-22
23	30	RL-16A-23
24	31	SL-16A-24
25	31	SL-16A-25

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Schedule 22

Abbreviations:

SL for Sioux Lookout

Item	Column 1	Column 2
1	40A	SL-16B-01
2	40A	SL-16B-02
3	40A	SL-16B-03
4	40A	SL-16B-04
5	40A	SL-16B-05
6	40A	SL-16B-06
7	40A	SL-16B-07
8	40A	SL-16B-08
9	40A	SL-16B-09
10	40A	SL-16B-10
11	40A	SL-16B-11
12	40A	SL-16B-12
13	40A	SL-16B-13
14	40A	SL-16B-14
15	40A	SL-16B-15
16	40A	SL-16B-16
17	40A	SL-16B-17
18	40A	SL-16B-18
19	40A	SL-16B-19
20	40A	SL-16B-20
21	40A	SL-16B-21
22	40A	SL-16B-22
23	40A	SL-16B-23
24	40A	SL-16B-24
25	40A	SL-16B-25
26	40A	SL-16B-26
27	31, 40A	SL-16B-27
28	31, 40A	SL-16B-28
29	40A	SL-16B-29
30	32A	SL-16B-30

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Schedule 23

Abbreviations:

GE for Geraldton

NG for Nipigon

Item	Column 1	Column 2
1	32B	GE-16C-01
2	41	NG-16C-06
3	41	NG-16C-07
4	41	NG-16C-08
5	32B, 41	NG-16C-09
6	41	NG-16C-10
7	41	NG-16C-11
8	41	NG-16C-12
9	41	NG-16C-13
10	41	NG-16C-14
11	41	NG-16C-15
12	41	NG-16C-16
13	41	NG-16C-17
14	41	NG-16C-18
15	41	NG-16C-19
16	41	NG-16C-20
17	41	NG-16C-21

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Schedule 24

Abbreviations:

GE for Geraldton

Item	Column 1	Column 2
1	32B	GE-17-01
2	32B	GE-17-02

O. Reg. 348/89, Sched. 24.

Schedule 25

Abbreviations:

GE for Geraldton

Item	Column 1	Column 2
1	42	GE-18A-06
2	42	GE-18A-07
3	42	GE-18A-08
4	42	GE-18A-09
5	42	GE-18A-10
6	42	GE-18A-11
7	42	GE-18A-12
8	42	GE-18A-13
9	42	GE-18A-14
10	42	GE-18A-15
11	42	GE-18A-16
12	42	GE-18A-17
13	42	GE-18A-18
14	42	GE-18A-19
15	42	GE-18A-20

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Schedule 26

Abbreviations:

GE for Geraldton

NG for Nipigon

Item	Column 1	Column 2
1	42, 51	NG-19-01
2	51	NG-19-02
3	51	NG-19-03
4	51	NG-19-04
5	51	NG-19-05
6	51	NG-19-07
7	51	NG-19-08
8	42	GE-19-16
9	42	GE-19-17
10	42, 51	GE-19-18
11	42	GE-19-19
12	42	GE-19-20
13	42, 51	GE-19-21
14	42, 51	GE-19-22

15	42, 51	GE-19-23
16	51	GE-19-24
17	51	GE-19-25
18	51	GE-19-26
19	51	GE-19-27
20	51	GE-19-28
21	42, 51	GE-19-29
22	42, 51	GE-19-30
23	42, 51	GE-19-31
24	51	GE-19-32
25	51	GE-19-33
26	51, 52A	GE-19-34
27	51, 52A	GE-19-35
28	52A	GE-19-36
29	52A	GE-19-37
30	52A	GE-19-38
31	51	GE-19-39

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Schedule 27

Abbreviations:

GE for Geraldton
 NG for Nipigon
 TR for Terrace Bay

Item	Column 1	Column 2
1	51	NG-21A-01
2	51	NG-21A-02
3	50, 51	NG-21A-03
4	51	NG-21A-04
5	50	NG-21A-05
6	50, 51	NG-21A-06
7	50, 51	NG-21A-07
8	51	NG-21A-08
9	51	NG-21A-09
10	50	NG-21A-10
11	51	NG-21A-11
12	51	NG-21A-12
13	51	NG-21A-13
14	50	NG-21A-14
15	50	NG-21A-15
16	50, 51, 59, 60	NG-21A-16
17	59, 60	NG-21A-17
18	51	GE-21A-26
19	51	GE-21A-27

20	51	GE-21A-28
21	51	GE-21A-29
22	51	GE-21A-30
23	51	GE-21A-31
24	51	GE-21A-32
25	51	GE-21A-33
26	60	TR-21A-51
27	60	TR-21A-52
28	60	TR-21A-53
29	51, 60	TR-21A-54
30	51, 60	TR-21A-55
31	51, 60	TR-21A-56
32	60	TR-21A-57
33	51, 60	TR-21A-58
34	51, 60	TR-21A-59
35	51, 60	TR-21A-60
36	51	TR-21A-61
37	51	TR-21A-62

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Schedule 28

Abbreviations:

GE for Geraldton
 HE for Hearst
 TR for Terrace Bay
 WA for Wawa

Item	Column 1	Column 2
1	51	GE-21B-01
2	51, 52A	GE-21B-02
3	52A	GE-21B-03
4	51, 52A	GE-21B-04
5	51, 52A	GE-21B-05
6	51, 52A	TR-21B-26
7	52A	TR-21B-27
8	52A	TR-21B-28
9	52A	TR-21B-29
10	52A	TR-21B-30
11	51, 52A	TR-21B-31
12	51, 52A, 60, 61B	TR-21B-32
13	51, 60	TR-21B-33
14	60, 61B	TR-21B-34
15	60, 61B	TR-21B-35
16	60, 61B	TR-21B-36
17	61B	TR-21B-37
18	61B	TR-21B-38

19	60, 61B	WA-21B-51
20	61B	WA-21B-52
21	52A, 61B	WA-21B-53
22	53, 61B	WA-21B-54
23	61B	WA-21B-55
24	61B	WA-21B-56
25	61B	WA-21B-57
26	61B	WA-21B-58
27	52A	HE-21B-76
28	52A	HE-21B-77
29	52A	HE-21B-78
30	52A	HE-21B-79
31	52A	HE-21B-80
32	52A	HE-21B-81
33	52A	HE-21B-82
34	52A	HE-21B-83
35	52A, 61B	HE-21B-84
36	52A	HE-21B-85
37	52A	HE-21B-86
38	52A, 61B	HE-21B-87
39	61B	HE-21B-88

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Schedule 29

Abbreviations:

HE for Hearst

WA for Wawa

Item	Column 1	Column 2
1	53	HE-22-01
2	52B	HE-22-02
3	52B	HE-22-03
4	52B	HE-22-04
5	52B	HE-22-05
6	52B	HE-22-06
7	52B	HE-22-07
8	52B	HE-22-08
9	52B	HE-22-09
10	52B	HE-22-10
11	52B, 61A	HE-22-11
12	52B, 61A	HE-22-12
13	61A	HE-22-13
14	61A	HE-22-14
15	61A	HE-22-15
16	61A	HE-22-16

17	61A	HE-22-17
18	61A	HE-22-18
19	52B	HE-22-19
20	52B	HE-22-20
21	52B	HE-22-21
22	52B	HE-22-22
23	61A	WA-22-26
24	61A	WA-22-27
25	61A	WA-22-28
26	61A	WA-22-29
27	61A	WA-22-30
28	61A	WA-22-31
29	61A	WA-22-32
30	61A	WA-22-33
31	61A	WA-22-34
32	61A	WA-22-35
33	61A	WA-22-36
34	61A	WA-22-37
35	61A	WA-22-38
36	61A	WA-22-39
37	61A	WA-22-40

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Schedule 30

Abbreviations:

CP for Chapleau
 HE for Hearst
 KA for Kapuskasing

Item	Column 1	Column 2
1	53	HE-23-01
2	53	HE-23-02
3	53	HE-23-03
4	53	HE-23-04
5	52B, 53	HE-23-05
6	53, 62	HE-23-06
7	53, 62	HE-23-07
8	62	HE-23-08
9	53	KA-23-13
10	53, 62	KA-23-14
11	53, 62	KA-23-15
12	53, 62	KA-23-16
13	62	CP-23-21
14	62	CP-23-22
15	62	CP-23-23

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Schedule 31

Abbreviations:

CC for Cochrane
 HE for Hearst
 KA for Kapuskasing
 MO for Moosonee

Item	Column 1	Column 2
1	52	HE-24-01
2	52	HE-24-02
3	52	HE-24-03
4	52	HE-24-04
5	43, 44, 52, 53	HE-24-05
6	44, 52, 53	HE-24-06
7	53	HE-24-07
8	53	HE-24-08
9	53	HE-24-09
10	53	HE-24-10
11	53	KA-24-16
12	44	KA-24-17
13	53	KA-24-18
14	53	KA-24-19
15	53	KA-24-20
16	53	KA-24-21
17	53, 54	KA-24-22
18	44, 53, 54	CC-24-31
19	54	CC-24-32
20	45	MO-24-37

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Schedule 32

Abbreviations:

MO for Moosonee

Item	Column 1	Column 2
1	45	MO-25-01

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Schedule 33

Abbreviations:

CC for Cochrane

MO for Moosonee

Item	Column 1	Column 2
1	45	MO-26-01
2	45	CC-26-06
3	45	CC-26-07
4	45	CC-26-08
5	45	CC-26-09
6	45	CC-26-10
7	45	CC-26-11
8	45	CC-26-12
9	46	CC-26-13
10	46	CC-26-14
11	45, 54	CC-26-15
12	45	CC-26-16
13	45	CC-26-17
14	45	CC-26-18
15	45, 54	CC-26-19
16	45	CC-26-20
17	45, 54	CC-26-21
18	45, 54	CC-26-22
19	45, 54	CC-26-23
20	45, 54	CC-26-24
21	45, 54	CC-26-25
22	54	CC-26-26
23	45, 54	CC-26-27
24	45, 46, 54, 55	CC-26-28
25	55	CC-26-29
26	54	CC-26-30
27	54	CC-26-31
28	54	CC-26-32
29	54	CC-26-33
30	54	CC-26-34
31	54, 55	CC-26-35
32	54	CC-26-36
33	54	CC-26-37
34	54	CC-26-38
35	55	CC-26-39
36	54	CC-26-40
37	54	CC-26-41
38	54	CC-26-42
39	54	CC-26-43
40	54	CC-26-44

41	54	CC-26-45
42	54	CC-26-46
43	54	CC-26-47
44	54	CC-26-48
45	54, 55	CC-26-49
46	54	CC-26-50
47	54	CC-26-51
48	54	CC-26-52
49	54	CC-26-53
50	54, 55	CC-26-54
51	54	CC-26-55
52	54	CC-26-56
53	54	CC-26-57
54	54	CC-26-58
55	54	CC-26-59
56	54, 55	CC-26-60
57	55	CC-26-61
58	54	CC-26-62
59	54	CC-26-63
60	54	CC-26-64
61	54	CC-26-65
62	54	CC-26-66
63	54	CC-26-67
64	54	CC-26-68
65	54	CC-26-69
66	54	CC-26-70
67	54	CC-26-71

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Schedule 34

Abbreviations:

CC for Cochrane

Item	Column 1	Column 2
1	54	CC-27-01
2	54	CC-27-02
3	54	CC-27-03
4	54	CC-27-04
5	54	CC-27-05
6	54	CC-27-06
7	54	CC-27-07
8	54	CC-27-08
9	54	CC-27-09
10	54, 63	CC-27-10
11	54	CC-27-11

12	54	CC-27-12
13	54, 63	CC-27-13
14	55, 64	CC-27-14
15	54, 63	CC-27-15
16	55, 64	CC-27-16
17	63, 64	CC-27-17
18	63	CC-27-19
19	54	CC-27-20
20	54	CC-27-21

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Schedule 35

Abbreviations:

CC for Cochrane
 KL for Kirkland Lake
 TE for Temagami

Item	Column 1	Column 2
1	63	CC-28-01
2	63	KL-28-07
3	63	KL-28-08
4	63, 64	KL-28-09
5	63	KL-28-10
6	63	KL-28-11
7	63	KL-28-12
8	63	KL-28-13
9	63	KL-28-14
10	63	KL-28-15
11	64	KL-28-16
12	63, 67	KL-28-17
13	63	KL-28-18
14	63, 64	KL-28-19
15	64	KL-28-20
16	63	KL-28-21
17	63	KL-28-22
18	63, 64	KL-28-23
19	64, 68A	KL-28-24
20	64, 68A	KL-28-25
21	64, 68A	KL-28-26
22	63, 64, 67, 68A	KL-28-27
23	63, 67	KL-28-28
24	63, 67	KL-28-29
25	67	KL-28-30
26	67	KL-28-31
27	67	KL-28-32

28	67	KL-28-33
29	67	KL-28-34
30	67	KL-28-35
31	68A	KL-28-36
32	68A	KL-28-37
33	68A	KL-28-38
34	68A	KL-28-39
35	67	KL-28-40
36	67	KL-28-41
37	67	KL-28-42
38	67	KL-28-43
39	67	KL-28-44
40	67, 68A	KL-28-45
41	67	KL-28-46
42	67, 68A	KL-28-47
43	67, 68B	TE-28-64
44	68B	TE-28-65
45	68B	TE-28-66

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Schedule 36

Abbreviations:

GO for Gogama
 KL for Kirkland Lake
 TI for Timmins

Item	Column 1	Column 2
1	63	TI-29-01
2	63	TI-29-02
3	63	TI-29-03
4	63	TI-29-05
5	63	TI-29-06
6	63, 67	TI-29-07
7	63	TI-29-08
8	63, 67	TI-29-09
9	63	TI-29-10
10	63	TI-29-11
11	63	TI-29-12
12	63	TI-29-13
13	63	TI-29-14
14	63	KL-29-26
15	63	KL-29-27
16	63	KL-29-28
17	63, 67	KL-29-29
18	63, 67	KL-29-30
19	63	KL-29-31

20	63, 67	KL-29-32
21	63	KL-29-33
22	63, 67	KL-29-34
23	67	KL-29-35
24	63, 67	KL-29-36
25	67	KL-29-37
26	67	KL-29-38
27	67	KL-29-39
28	67	KL-29-40
29	63, 67	GO-29-48
30	67	GO-29-49
31	67	GO-29-50
32	67	GO-29-51
33	67	GO-29-52
34	67	GO-29-53
35	67	GO-29-54
36	67	GO-29-56
37	67	GO-29-57
38	67	GO-29-58
39	67	GO-29-59
40	67	GO-29-60
41	67	GO-29-61
42	67	GO-29-62
43	67	GO-29-63
44	67	GO-29-64
45	67	GO-29-65
46	67	GO-29-66

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Schedule 37

Abbreviations:

CC for Cochrane
 CP for Chapleau
 KA for Kapuskasing
 TI for Timmins

Item	Column 1	Column 2
1	53, 62	KA-30-01
2	53, 54, 62, 63	KA-30-02
3	54	CC-30-06
4	54	CC-30-07
5	54	CC-30-08
6	54	CC-30-09
7	54, 63	CC-30-10
8	54, 63	CC-30-11

9	54, 63	CC-30-12
10	54	CC-30-13
11	63	CC-30-14
12	62	CP-30-21
13	62	CP-30-22
14	62	CP-30-23
15	62	CP-30-24
16	62	CP-30-25
17	62	CP-30-26
18	62	CP-30-27
19	62	CP-30-28
20	62	CP-30-29
21	62	CP-30-30
22	62	CP-30-31
23	62	CP-30-32
24	62, 63	TI-30-41
25	63	TI-30-42
26	63	TI-30-43
27	63	TI-30-44
28	63	TI-30-45
29	63	TI-30-46
30	63	TI-30-47
31	63	TI-30-48
32	63	TI-30-49
33	63	TI-30-50

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Schedule 38

Abbreviations:

CP for Chapleau
GO for Gogama
TI for Timmins

Item	Column 1	Column 2
1	62, 63	TI-31-01
2	62	CP-31-06
3	62	CP-31-07
4	62	CP-31-08
5	62	CP-31-09
6	62	CP-31-10
7	62	CP-31-11
8	62	CP-31-12
9	62	CP-31-13
10	62	CP-31-14
11	62	CP-31-15

12	62	CP-31-16
13	62, 66C	CP-31-17
14	62, 66C	CP-31-18
15	62	CP-31-19
16	62	CP-31-20
17	62	CP-31-21
18	62	CP-31-22
19	62, 66C	CP-31-23
20	62	CP-31-24
21	62	CP-31-25
22	62	CP-31-26
23	66C	CP-31-27
24	62, 66C	CP-31-28
25	66C	CP-31-29
26	62, 66C	CP-31-30
27	66C	CP-31-31
28	66C	CP-31-32
29	66C	CP-31-33
30	62, 66C	CP-31-35
31	66C	CP-31-36
32	62, 66C	CP-31-37
33	66C	CP-31-38
34	66C	CP-31-39
35	66C	CP-31-40
36	66C	CP-31-41
37	66C	CP-31-42
38	66C	CP-31-43
39	66C	CP-31-44
40	62, 63, 66C, 67	CP-31-45
41	66C	CP-31-46
42	66C	CP-31-47
43	63, 64, 66C, 67	GO-31-52
44	63, 64, 67	GO-31-53
45	63, 64, 67	GO-31-54
46	66C, 67	GO-31-55
47	66C	GO-31-56
48	67	GO-31-57
49	66C	GO-31-58
50	67	GO-31-59
51	67	GO-31-60
52	67	GO-31-61
53	67	GO-31-62
54	66C, 67	GO-31-63
55	67	GO-31-64
56	67	GO-31-65

Schedule 39

Abbreviations:

CP for Chapleau

WA for Wawa

Item	Column 1	Column 2
1	61C	WA-32-01
2	61C	WA-32-02
3	61C	WA-32-03
4	61C	WA-32-04
5	61C	WA-32-05
6	61C	WA-32-06
7	61C	WA-32-07
8	61C	WA-32-08
9	61C	WA-32-09
10	61C	WA-32-10
11	61C	WA-32-11
12	61C	WA-32-12
13	61C	WA-32-13
14	61C	WA-32-14
15	61C	WA-32-15
16	61C	WA-32-16
17	61C	WA-32-17
18	61C	WA-32-18
19	61C, 62	WA-32-19
20	61C	WA-32-20
21	61C	WA-32-21
22	61C, 65B	WA-32-22
23	61C, 62, 65B	WA-32-23
24	61C, 65B	WA-32-24
25	61C	WA-32-25
26	61C, 65B	WA-32-26
27	61C	WA-32-27
28	61C, 65B	WA-32-28
29	61C, 65B	WA-32-29
30	65B	WA-32-30
31	61C, 65A	WA-32-31
32	65B	WA-32-32
33	65B	WA-32-33
34	65B, 66B	CP-32-34
35	62, 66B	CP-32-35
36	66B	CP-32-36
37	66B	CP-32-37
38	66B	CP-32-38
39	66B	CP-32-39
40	66B	CP-32-40

Schedule 40

Abbreviations:

WA for Wawa

Item	Column 1	Column 2
1	60, 61C	WA-33-01
2	61C	WA-33-02
3	61C	WA-33-03
4	61C	WA-33-04
5	61C	WA-33-05
6	61C	WA-33-06
7	61C	WA-33-07
8	61C	WA-33-08
9	61C	WA-33-09
10	61C	WA-33-10
11	61C, 65B	WA-33-11
12	61C, 65B	WA-33-12
13	61C, 65B	WA-33-13

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Schedule 41

Abbreviations:

WA for Wawa

Item	Column 1	Column 2
1	65B	WA-34-01
2	65B	WA-34-02
3	65B	WA-34-03
4	65B	WA-34-04
5	65B	WA-34-05
6	65B	WA-34-06
7	65B	WA-34-07
8	65B	WA-34-08

O. Reg. 348/89, Sched. 41.

Schedule 42

Abbreviations:

BL for Blind River
CP for Chapleau
SS for Sault Ste. Marie
WA for Wawa

Item	Column 1	Column 2
1	65A	WA-35-01
2	65A	WA-35-02
3	65A, 66A	CP-35-03
4	65A	WA-35-04
5	66A	CP-35-05
6	65A	WA-35-06
7	66A	CP-35-07
8	65A, 66A	CP-35-08
9	65A	WA-35-09
10	66A	CP-35-10
11	66A	CP-35-11
12	66A	CP-35-12
13	66A	CP-35-13
14	66A	CP-35-14
15	65A	WA-35-15
16	66A	CP-35-16
17	66A	CP-35-17
18	66A	CP-35-18
19	65A	WA-35-19
20	65A	WA-35-20
21	66A	CP-35-21
22	66A	SS-35-22
23	65A	WA-35-23
24	65A, 66A	WA-35-24
25	66A	CP-35-25
26	66A	CP-35-26
27	65A, 66A	WA-35-27
28	66A	CP-35-28
29	66A	CP-35-29
30	65A, 66A	SS-35-30
31	66A	SS-35-31
32	66A	BL-35-32
33	65A	SS-35-33
34	66A	BL-35-34
35	66A, 70A	SS-35-35
36	66A, 70A	SS-35-36
37	65A, 66A, 69, 70A	SS-35-37
38	66A	BL-35-38
39	66A	BL-35-39

40	66A	BL-35-40
41	70A	BL-35-41
42	70A	SS-35-42
43	70A	SS-35-43
44	65A	WA-35-44
45	66B	BL-35-45

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Schedule 43

Abbreviations:

BL for Blind River

SS For Sault Ste. Marie

Item	Column 1	Column 2
1	65A	SS-36-01
2	65A, 69	SS-36-02
3	65A	SS-36-03
4	65A	SS-36-04
5	65A, 69	SS-36-05
6	65A, 69	SS-36-06
7	69	SS-36-07
8	70A	SS-36-08
9	70A	BL-36-09
10	70A	BL-36-10
11	70A	SS-36-11
12	69	SS-36-12
13	69, 70A	SS-36-13
14	70A	SS-36-14
15	70A	BL-36-15
16	70A	SS-36-16
17	70A	BL-36-17
18	70A	SS-36-18
19	70A	BL-36-19
20	70A	BL-36-20
21	70A	BL-36-21
22	70A	BL-36-22
23	70A	BL-36-23

O. Reg. 348/89, Sched. 43.

Schedule 44

Abbreviations:

BL for Blind River

EP for Espanola

Item	Column 1	Column 2
1	70B	BL-37-01
2	70B	BL-37-02
3	70B	BL-37-03
4	70B	BL-37-04
5	70B	BL-37-05
6	70B	BL-37-06
7	70B	BL-37-07
8	70B	BL-37-08
9	70B	BL-37-09
10	70B	BL-37-10
11	70B	BL-37-11
12	70B	BL-37-12
13	70B	BL-37-13
14	70B	BL-37-14
15	70B	BL-37-15
16	70B	BL-37-16
17	70B	BL-37-17
18	70B	BL-37-18
19	70B	BL-37-19
20	70B	BL-37-20
21	70B	BL-37-21
22	70B	BL-37-22
23	70B	BL-37-23
24	70B	BL-37-24
25	70B	BL-37-25
26	70B	BL-37-26
27	70B	BL-37-27
28	70B	BL-37-28
29	70B	BL-37-29
30	70B	BL-37-30
31	70B	BL-37-31
32	70B	BL-37-32
33	70B	BL-37-33
34	70B	BL-37-34
35	70B	BL-37-35
36	70B	BL-37-36
37	70B	BL-37-37
38	70B	BL-37-38
39	70B	EP-37-39
40	70B	EP-37-40
41	70B	EP-37-41

42	70B, 71A	EP-37-42
43	71A	EP-37-43
44	70B	EP-37-44
45	70B, 71A	EP-37-45
46	70B	EP-37-46
47	70B	EP-37-47
48	70A	EP-37-48

O. Reg. 348/89, Sched. 44.

Schedule 45

Abbreviations:

BL for Blind River

CP for Chapleau

EP for Espanola

SU for Sudbury

Item	Column 1	Column 2
1	66B	CP-38-01
2	66B	CP-38-02
3	66B	CP-38-03
4	66B	CP-38-04
5	66B, 67	CP-38-05
6	66B	CP-38-06
7	66B	CP-38-07
8	66B	CP-38-08
9	66B	CP-38-09
10	66B	CP-38-10
11	66B, 67	CP-38-11
12	66B	CP-38-12
13	66B	CP-38-13
14	66B	CP-38-14
15	66B	CP-38-15
16	66B	CP-38-16
17	66B	CP-38-17
18	66B	CP-38-18
19	66B	CP-38-19
20	66B	CP-38-20
21	66B	CP-38-21
22	66B	CP-38-22
23	66B	CP-38-23
24	66B	CP-38-24
25	66B, 67	CP-38-25
26	66B, 67	CP-38-26
27	66B	BL-38-27
28	66B	BL-38-28
29	66B	BL-38-29
30	66B	BL-38-30

31	66B	BL-38-31
32	66B	BL-38-32
33	66B	BL-38-33
34	66B	BL-38-34
35	66B	BL-38-35
36	66B	BL-38-36
37	66B	BL-38-37
38	66B	BL-38-38
39	66B, 70C	BL-38-39
40	66B	BL-38-40
41	66B, 70C	BL-38-41
42	66B, 70C	BL-38-42
43	66B, 70C	BL-38-43
44	66B, 70C	BL-38-44
45	66B, 70C	BL-38-45
46	66B, 70C	BL-38-46
47	66B, 70C	BL-38-47
48	66B, 70C	BL-38-48
49	70C	BL-38-49
50	66B	EP-38-50
51	66B, 70C	EP-38-51
52	66B, 70C	EP-38-52
53	70C	BL-38-53
54	70C	BL-38-54
55	70C	EP-38-55
56	70C	EP-38-56
57	66B, 70C	EP-38-57
58	66B, 67, 70C, 71A	EP-38-58
59	67C, 71A	SU-38-59
60	70C, 71A	EP-38-60
61	71A	SU-38-61
62	70C	BL-38-62
63	70C	BL-38-63
64	70C	EP-38-64
65	70C	EP-38-65
66	70C	EP-38-66
67	70C, 71A	EP-38-67
68	70C, 71A	EP-38-68
69	71A	EP-38-69
70	70C	BL-38-70
71	70C	BL-38-71
72	70C	BL-38-72
73	70C	EP-38-73
74	70C	EP-38-74
75	70C	EP-38-75
76	70C	BL-38-76
77	70C	EP-38-77
78	70C	EP-38-78
79	70C, 71A	EP-38-79
80	71A	EP-38-80

81	70C	BL-38-81
82	70C	EP-38-82
83	66B	BL-38-83

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Schedule 46

Abbreviations:

EP for Espanola
GO for Gogama
SU for Sudbury

Item	Column 1	Column 2
1	67	GO-39-01
2	67	GO-39-02
3	67	GO-39-03
4	67, 71A	GO-39-04
5	67	GO-39-05
6	67, 71A	GO-39-06
7	67, 71A	SU-39-07
8	67, 71A	SU-39-08
9	67, 71A	SU-39-09
10	67, 71A	SU-39-10
11	67, 71A	SU-39-11
12	67, 71A	SU-39-12
13	71A	SU-39-13
14	71A	SU-39-14
15	71A	SU-39-15
16	71A	SU-39-16
17	71A	SU-39-17
18	71A	SU-39-18
19	71A	EP-39-19
20	71A	EP-39-20
21	71A	EP-39-21
22	71A	EP-39-22
23	71A	EP-39-23
24	71A	SU-39-24
25	71A	SU-39-25
26	71A	EP-39-26
27	71A	SU-39-27

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Schedule 47

Abbreviations:

GO for Gogama
 KL for Kirkland Lake
 NB for North Bay
 SU for Sudbury
 TE for Temagami

Item	Column 1	Column 2
1	63, 67	KL-40-01
2	67	KL-40-02
3	67	KL-40-03
4	67	KL-40-04
5	67	KL-40-05
6	67	KL-40-06
7	67	KL-40-07
8	67	KL-40-08
9	67	KL-40-09
10	67	KL-40-10
11	67	KL-40-11
12	67	KL-40-12
13	67	KL-40-13
14	67	KL-40-14
15	67	KL-40-15
16	67	KL-40-16
17	67	KL-40-17
18	67	KL-40-18
19	67	KL-40-19
20	67	GO-40-21
21	67	GO-40-22
22	67	GO-40-23
23	67	GO-40-24
24	67	GO-40-25
25	67	GO-40-27
26	67	GO-40-28
27	67	GO-40-29
28	67	GO-40-30
29	67	SU-40-36
30	67, 71A	SU-40-37
31	67, 68B	TE-40-41
32	67, 68B	TE-40-42
33	67	TE-40-43
34	67, 68B	TE-40-44
35	68B	TE-40-45
36	67, 68B	TE-40-46
37	68B	TE-40-47
38	67	TE-40-48
39	67	TE-40-49
40	67, 71A	TE-40-50

41	67, 68B, 71B, 72	TE-40-51
42	68B, 72	TE-40-52
43	68B	TE-40-53
44	71B, 72	TE-40-54
45	68B, 72	TE-40-55
46	68B, 72	TE-40-56
47	68B	TE-40-57
48	68B, 72	TE-40-58
49	72	TE-40-59
50	72	TE-40-60
51	72	TE-40-61
52	72	TE-40-62
53	72	TE-40-63
54	72	TE-40-64
55	72	TE-40-65
56	72	NB-40-66
57	72	NB-40-67
58	72	NB-40-68

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Schedule 48

Abbreviations:

GO for Gogama
 NB for North Bay
 SU for Sudbury
 TE for Temagami

Item	Column 1	Column 2
1	67	GO-41-01
2	67	GO-41-02
3	67	SU-41-03
4	67	GO-41-04
5	67	GO-41-05
6	67	GO-41-06
7	67, 71A	SU-41-07
8	67, 71A	SU-41-08
9	71B	NB-41-09
10	67, 71B	TE-41-10
11	67, 71B	NB-41-11
12	71B	TE-41-12
13	71A	SU-41-13
14	71A	SU-41-14
15	71A	SU-41-15
16	71B	NB-41-16

17	71B	TE-41-18
18	72	NB-41-19
19	71A	SU-41-20
20	71A	SU-41-21
21	71B	NB-41-22
22	71B	NB-41-23
23	71B	NB-41-24
24	71B	NB-41-25
25	71B	NB-41-26
26	71B, 72	NB-41-27
27	72	NB-41-28
28	72	NB-41-29
29	72	NB-41-30
30	72	NB-41-31
31	71A	SU-41-32
32	71B	NB-41-33
33	71B	NB-41-34
34	71B	NB-41-35
35	71B, 72	NB-41-36
36	72	NB-41-37
37	72	NB-41-38
38	72	NB-41-39
39	71A	SU-41-40
40	71A	SU-41-41
41	71A	SU-41-42
42	71B	NB-41-43
43	71B	NB-41-44
44	71B, 72	NB-41-45
45	72	NB-41-46
46	72	NB-41-47
47	72	NB-41-48
48	71A	NB-41-49
49	71B	NB-41-50
50	72	NB-41-51
51	72	NB-41-52
52	72	NB-41-53
53	71B	NB-41-54
54	71B, 72	NB-41-55
55	72	NB-41-56
56	72	NB-41-57
57	72	NB-41-58
58	72	NB-41-59
59	72	NB-41-60
60	72	NB-41-61
61	71B	TE-41-62

Schedule 49

Abbreviations:

EP for Espanola
 NB for North Bay
 SU for Sudbury

Item	Column 1	Column 2
1	71A	SU-42-01
2	71A	SU-42-02
3	71A	SU-42-03
4	71A	SU-42-04
5	71A	EP-42-05
6	71A	SU-42-06
7	71A	SU-42-07
8	71A	SU-42-08
9	71A	SU-42-09
10	71A	SU-42-10
11	71A	SU-42-11
12	71A	SU-42-12
13	71A	EP-42-13
14	71A	EP-42-14
15	71A	SU-42-15
16	71A	SU-42-16
17	71A	SU-42-17
18	71A	NB-42-18
19	72	NB-42-19
20	72	NB-42-20
21	71A, 72	NB-42-21
22	70B	EP-42-22
23	70B	EP-42-23
24	70B, 71A	EP-42-24
25	71A	EP-42-25
26	71A	EP-42-26
27	71A	EP-42-27
28	71A	EP-42-28
29	71A	EP-42-29
30	71A	SU-42-30
31	71A	SU-42-31
32	71A	SU-42-32
33	71A	SU-42-33
34	71A	SU-42-34
35	71A	SU-42-35
36	71A	SU-42-36
37	71A	SU-42-37
38	71A	SU-42-38
39	71A	SU-42-39
40	71A	NB-42-40
41	71A	NB-42-41

42	71A	EP-42-42
43	71A	EP-42-43
44	71A	EP-42-44
45	71A	EP-42-45
46	71A	EP-42-46
47	71A, 75	SU-42-47
48	71A, 75	SU-42-48
49	71A, 75	SU-42-49
50	71A	SU-42-50
51	71A	SU-42-51
52	71A	SU-42-52
53	71A	SU-42-53
54	71A	SU-42-54
55	71A	SU-42-55
56	71A	SU-42-56
57	71A	SU-42-57
58	71A	SU-42-59

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Schedule 50

Abbreviations:

EP for Espanola

Item	Column 1	Column 2
1	74, 75	EP-43B-01

O. Reg. 348/89, Sched. 50.

Schedule 51

Abbreviations:

PS for Parry Sound

SU for Sudbury

Item	Column 1	Column 2
1	71A, 75	SU-46-01
2	75	SU-46-02
3	71A, 75	SU-46-03
4	71A, 75	SU-46-04

5	71A, 75	PS-46-06
6	75	PS-46-07
7	75	PS-46-08
8	75	PS-46-09
9	75	PS-46-10
10	75	PS-46-11
11	75	PS-46-12
12	75	PS-46-13
13	75	PS-46-14
14	75	PS-46-15
15	75	PS-46-16
16	75	PS-46-17
17	75, 76A	PS-46-18
18	76A	PS-46-19
19	75, 76A	PS-46-20
20	76A	PS-46-21

O. Reg. 348/89, Sched. 51.

Schedule 52

Abbreviations:

NB for North Bay

PS for Parry Sound

Item	Column 1	Column 2
1	71A, 75	PS-47-01
2	71A, 75	PS-47-02
3	75	PS-47-03
4	75	PS-47-04
5	71A, 75	PS-47-05
6	71A	PS-47-06
7	71A	NB-47-07
8	71A, 75	PS-47-08
9	72, 75, 76F	PS-47-09
10	75	PS-47-10
11	75	PS-47-11
12	75	PS-47-12
13	75, 76A	PS-47-13
14	75	PS-47-14
15	75, 76A	PS-47-15
16	76A	PS-47-16
17	76A	PS-47-17
18	71A, 72	NB-47-18
19	72	NB-47-19
20	72	NB-47-20

21	72	NB-47-21
22	72, 76F	NB-47-22
23	72, 76F	NB-47-23
24	72, 76F	NB-47-24

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Schedule 53

Abbreviations:

BR for Bracebridge

NB for North Bay

PE for Pembroke

Item	Column 1	Column 2
1	72	NB-48-01
2	72, 76B	NB-48-02
3	72	NB-48-03
4	72	NB-48-04
5	72	NB-48-05
6	72	NB-48-06
7	72	PE-48-07
8	72	PE-48-08
9	72	PE-48-09
10	72, 73	PE-48-10
11	72, 73	PE-48-11
12	73	PE-48-12
13	73	PE-48-13
14	73	PE-48-14
15	72, 73, 77A	PE-48-15
16	77A	PE-48-16
17	77A	PE-48-17
18	77A	PE-48-18
19	76B	BR-48-19

O. Reg. 348/89, Sched. 53.

Schedule 54

Abbreviations:

PS for Parry Sound

Item	Column 1	Column 2
1	75	PS-49-01
2	75	PS-49-02

3	75	PS-49-03
4	75	PS-49-04
5	75, 76A	PS-49-05
6	76A	PS-49-06
7	75, 76A	PS-49-07
8	76A	PS-49-08
9	76A	PS-49-09
10	76A	PS-49-10

O. Reg. 348/89, Sched. 54.

Schedule 55

Abbreviations:

BR for Bracebridge

Item	Column 1	Column 2
1	76B	BR-50-01
2	76B	BR-50-02
3	76B	BR-50-03
4	76B	BR-50-04
5	76B	BR-50-05
6	76B	BR-50-06
7	76B	BR-50-07
8	76B	BR-50-08
9	76B	BR-50-09
10	76B	BR-50-10
11	76B	BR-50-11
12	76B	BR-50-12
13	76B	BR-50-13

O. Reg. 348/89, Sched. 55.

Schedule 56

Abbreviations:

BR for Bracebridge

Item	Column 1	Column 2
1	76B	BR-53-01
2	76B, 80A	BR-53-02
3	76B, 80A	BR-53-03

O. Reg. 348/89, Sched. 56.

Schedule 57

Abbreviations:

AP for Algonquin Park

BR for Bracebridge

MD for Minden

Item	Column 1	Column 2
1	76B	BR-54-01
2	76B	BR-54-02
3	76D	MD-54-03
4	76D	MD-54-04
5	76D	MD-54-05
6	76C	AP-54-06
7	76C	AP-54-07

O. Reg. 348/89, Sched. 57.

Schedule 58

Abbreviations:

AP for Algonquin Park

PE for Pembroke

Item	Column 1	Column 2
1	76C	AP-55A-01
2	76C	AP-55A-02
3	76C, 77A	AP-55A-03
4	76C	AP-55A-04
5	76C	AP-55A-05
6	76C, 77A	AP-55A-06
7	77A	AP-55A-07
8	76C	AP-55A-08
9	76C, 77A	AP-55A-09
10	77A	AP-55A-10
11	77A	PE-55A-11
12	77A	PE-55A-12
13	77A	PE-55A-13

O. Reg. 348/89, Sched. 58.

Schedule 59

Abbreviations:

PE for Pembroke

Item	Column 1	Column 2
1	77A	PE-55B-01
2	77A	PE-55B-02
3	77A	PE-55B-03
4	77A	PE-55B-04
5	77A	PE-55B-05
6	77A	PE-55B-06
7	77A	PE-55B-07

O. Reg. 348/89, Sched. 59.

Schedule 60

Abbreviations:

BR for Bracebridge

MD for Minden

Item	Column 1	Column 2
1	76D	MD-56-01
2	76D	MD-56-02
3	76D, 80A	BR-56-03
4	76D, 80B	MD-56-04
5	76D, 80B	MD-56-05
6	80B	MD-56-06
7	80B	MD-56-07
8	80B	MD-56-08
9	80B	MD-56-09
10	80B	MD-56-10
11	80B	MD-56-11
12	80B	MD-56-12
13	80B	MD-56-13
14	80B	MD-56-14
15	76D, 80B	MD-56-15
16	76D	MD-56-16

O. Reg. 348/89, Sched. 60.

Schedule 61

Abbreviations:

BA for Bancroft
PE for Pembroke

Item	Column 1	Column 2
1	76E, 77B	BA-57-01
2	76E	BA-57-02
3	77B	BA-57-03
4	77B	BA-57-04
5	77B	BA-57-05
6	77B	BA-57-06
7	76E	BA-57-07
8	76E, 77B	BA-57-08
9	76E	BA-57-09
10	77B	BA-57-10
11	76E, 77B, 80C	BA-57-11
12	77B	BA-57-12
13	77B	BA-57-13
14	77A	PE-57-14

O. Reg. 348/89, Sched. 61.

Schedule 62

Abbreviations:

PE for Pembroke
TW for Tweed

Item	Column 1	Column 2
1	77A	PE-58-01
2	77A	PE-58-02
3	77A	PE-58-03
4	77A	PE-58-04
5	77A	PE-58-05
6	77A	PE-58-06
7	77A	PE-58-07
8	77C	TW-58-08

O. Reg. 348/89, Sched. 62.

Schedule 63

Abbreviations:

PE for Pembroke

Item	Column 1	Column 2
1	77A	PE-59-01
2	77A	PE-59-02
3	77A	PE-59-03

O. Reg. 348/89, Sched. 63.

Schedule 64

Abbreviations:

BA for Bancroft

MD for Minden

TW for Tweed

Item	Column 1	Column 2
1	80B	MD-60-01
2	80B	MD-60-02
3	80B	MD-60-03
4	80B	MD-60-04
5	80B	MD-60-05
6	80B	MD-60-06
7	80C, 81A	BA-60-07
8	80B	MD-60-08
9	80B	MD-60-09
10	80B	MD-60-10
11	80B	MD-60-11
12	80B	MD-60-12
13	80B	MD-60-13
14	80B	MD-60-14
15	80C	BA-60-15
16	77B, 81A	BA-60-16
17	77B, 81A	BA-60-17
18	80C	BA-60-18
19	81A	BA-60-19
20	81A	BA-60-20
21	80C, 81A	BA-60-21
22	81B	TW-60-22
23	81B	TW-60-23
24	81B	TW-60-24
25	81B	TW-60-25
26	81B	TW-60-26

O. Reg. 348/89, Sched. 64.

Schedule 65

Abbreviations:

BA for Bancroft

TW for Tweed

Item	Column 1	Column 2
1	77B, 81A	BA-61-01
2	77B, 81A	BA-61-02
3	81A	BA-61-03
4	81B	TW-61-04
5	81B	TW-61-05
6	81B	TW-61-06
7	81B	TW-61-07
8	81B	TW-61-08
9	77C, 81B	TW-61-09
10	77C, 81B	TW-61-10
11	81B	TW-61-11
12	77C, 81B	TW-61-12
13	77C	TW-61-13
14	77C	TW-61-14
15	77C, 81B	TW-61-15
16	77C	TW-61-16

O. Reg. 348/89, Sched. 65.

Schedule 66

Abbreviations:

TW for Tweed

Item	Column 1	Column 2
1	81B	TW-62-01
2	81B	TW-62-02
3	81B	TW-62-03
4	81B	TW-62-04
5	81B	TW-62-05
6	81B	TW-62-06
7	81B	TW-62-07

O. Reg. 348/89, Sched. 66.

Schedule 67

Abbreviations:

CA for Carleton Place

PE for Pembroke

TW for Tweed

Item	Column 1	Column 2
1	77A	PE-63-01
2	77A	TW-63-02
3	77C, 81B	TW-63-03
4	77A	PE-63-04
5	77C	TW-63-05
6	77C	CA-63-06
7	77C	CA-63-07
8	77C	CA-63-08
9	77C	CA-63-09
10	77C	CA-63-10
11	77C	CA-63-11
12	77C, 81B	CA-63-12
13	77C, 81B	TW-63-13
14	77C, 81B	TW-63-14
15	81B	TW-63-15
16	77C	TW-63-16
17	77C, 81B	TW-63-17
18	81B	TW-63-18
19	77C, 81B	TW-63-19

O. Reg. 348/89, Sched. 67.

Schedule 68

Abbreviations:

CA for Carleton Place

Item	Column 1	Column 2
1	77C	CA-64-01

O. Reg. 348/89, Sched. 68.

HIGHWAY TRAFFIC ACT

O. Reg. 349/89.

Parking.

Made—June 15th, 1989.

Filed—June 16th, 1989.

**REGULATION TO AMEND
REGULATION 477 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

1. Schedule 69 of Appendix A to Regulation 477 of Revised Regulations of Ontario, 1980, as made by section 2 of Ontario Regulation 62/81 and amended by section 5 of Ontario Regulation 318/82, is further amended by adding thereto the following paragraph:

2. That part of the King's Highway known as No. 48 in the Town of Georgina in The Regional Municipality of York beginning at a point situate at its intersection with the northerly limit of the roadway known as Regional Road 9 and extending northerly for a distance of 300 metres.

2. Appendix A to the said Regulation is amended by adding thereto the following Schedule:

Schedule 89

HIGHWAY NO. 15

1. That part of the King's Highway known as No. 15 in the Township of Pittsburg in the County of Frontenac beginning at a point situate 90 metres measured southerly from its intersection with Grenadier Drive and extending southerly for a distance of 200 metres. O. Reg. 349/89, s. 2.

EDWARD FULTON

Minister of Transportation

Dated at Toronto, this 15th day of June, 1989.

26/89

HIGHWAY TRAFFIC ACT

O. Reg. 350/89.

Speed Limits.

Made—June 15th, 1989.

Filed—June 16th, 1989.

**REGULATION TO AMEND
REGULATION 490 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

- 1.—(1) Paragraph 10 of Part 2 of Schedule 23 to Regulation 490 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 623/82, is revoked and the following substituted therefor:

10. That part of the King's Highway known as No. 17 lying between a point situate 60 metres measured westerly from its intersection with the centre line of the King's Highway known as No. 575 in the hamlet of Verner in the Township of Caldwell in the Territorial District of Nipissing and a point situate 405 metres measured easterly from its intersection with the easterly limit of the King's Highway known as No. 535 in the Township of Ratter and Dunnet in the Territorial District of Sudbury.

- (2) Paragraph 26 of Part 2 of the said Schedule 23, as remade by section 2 of Ontario Regulation 49/89, is revoked and the following substituted therefor:

26. That part of the King's Highway known as No. 17 in the Territorial District of Kenora lying between a point situate 230 metres measured westerly from its intersection with the King's Highway known as No. 647 in the Township of Langton and a point situate 375 metres measured westerly from its intersection with the roadway known as Parmeter Road in the Township of Jaffray and Melick.

- (3) Paragraph 8 of Part 4 of the said Schedule 23, as remade by section 2 of Ontario Regulation 227/82, is revoked and the following substituted therefor:

8. That part of the King's Highway known as No. 17 in the Territorial District of Sudbury lying between a point situate 405 metres measured easterly from its intersection with the easterly limit of the King's Highway known as No. 535 in the Township of Ratter and Dunnet and a point situate 500 metres measured westerly from its intersection with the westerly limit of the King's Highway known as No. 535 in the Township of Hagar.

- (4) Paragraph 21 of Part 5 of the said Schedule 23, as made by section 2 of Ontario Regulation 49/89, is revoked and the following substituted therefor:

21. That part of the King's Highway known as No. 17 in the Township of Jaffray and Melick in the Territorial District of Kenora beginning at a point situate 375 metres measured westerly from its intersection with the roadway known as Parmeter Road and extending westerly for a distance of 550 metres.

District of
Kenora—

Twp. of
Jaffray
and Melick

2. The said Regulation is amended by adding thereto the following Schedule:

Schedule 266

HIGHWAY NO. 35A

PART 1

(Reserved)

PART 2

(Reserved)

PART 3

(Reserved)

PART 4

(Reserved)

PART 5

1. That part of the King's Highway known as No. 35A in the Township of Fenelon in the County of Victoria beginning at a point situate at the east limits of the roadway known as West Street and extending westerly for a distance of 480 metres.

Victoria—

Twp. of
Fenelon

PART 6

(Reserved)

O. Reg. 350/89, s. 2.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 15th day of June, 1989.

CROWN EMPLOYEES COLLECTIVE BARGAINING ACT

O. Reg. 351/89.

General.

Made—June 12th, 1989.

Filed—June 16th, 1989.

REGULATION TO AMEND REGULATION 232 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CROWN EMPLOYEES COLLECTIVE BARGAINING ACT

1. Section 1 of Regulation 232 of Revised Regulations of Ontario, 1980, as amended by section 1 of Ontario Regulation 41/87, is further amended by striking out "and" at the end of clause (d), by adding "and" at the end of clause (e) and by adding thereto the following clause:

(f) in the case of the Metropolitan Toronto Convention Centre Corporation, the Metropolitan Toronto Convention Centre Corporation.

26/89

DRUGLESS PRACTITIONERS ACT

O. Reg. 352/89.

Masseurs.

Made—March 30th, 1989.

Approved—June 16th, 1989.

Filed—June 16th, 1989.

REGULATION TO AMEND REGULATION 251 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE DRUGLESS PRACTITIONERS ACT

1. Subsection 7 (1) of Regulation 251 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 618/87, is revoked and the following substituted therefor:

(1) The fees to be paid by a masseur are,

(a) on registration, \$100;

- (b) on renewal of registration, \$150;
- (c) on renewal of registration if the registration has been expired for one year or less, \$175; or
- (d) on renewal of registration if the registration has been expired for more than one year, \$500. O. Reg. 352/89, s. 1.

2. Section 21 of the said Regulation, as remade by section 3 of Ontario Regulation 618/87, is revoked and the following substituted therefor:

21.—(1) An applicant for examination, other than a supplemental examination, shall pay a fee of \$175.

(2) An applicant for a supplemental examination shall pay a fee of \$100. O. Reg. 352/89, s. 2.

BOARD OF DIRECTORS OF MASSEURS:

HERBERT BARBER
Secretary-Treasurer

Dated at Toronto, this 30th day of March, 1989.

26/89

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THE OFFICIAL NOTICES PUBLICATION ACT

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Publications Under The Regulations Act

July 8th, 1989

PETROLEUM RESOURCES ACT

O. Reg. 353/89.
Spacing Units—Clearville.
Made—June 16th, 1989.
Filed—June 19th, 1989.

REGULATION TO REVOKE REGULATION 754 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PETROLEUM RESOURCES ACT

1. Regulation 754 of Revised Regulations of Ontario, 1980 is revoked.

27/89

PETROLEUM RESOURCES ACT

O. Reg. 354/89.
Spacing Units—Courtright Pool.
Made—June 16th, 1989.
Filed—June 19th, 1989.

REGULATION TO REVOKE REGULATION 756 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PETROLEUM RESOURCES ACT

1. Regulation 756 of Revised Regulations of Ontario, 1980 is revoked.

27/89

PETROLEUM RESOURCES ACT

O. Reg. 355/89.
Spacing Units—Townships of Dawn
and Sombra.
Made—June 16th, 1989.
Filed—June 19th, 1989.

REGULATION TO REVOKE REGULATION 759 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PETROLEUM RESOURCES ACT

1. Regulation 759 of Revised Regulations of Ontario, 1980 is revoked.

27/89

PETROLEUM RESOURCES ACT

O. Reg. 356/89.
Spacing Units—Oxley Field.
Made—June 16th, 1989.
Filed—June 19th, 1989.

REGULATION TO REVOKE REGULATION 774 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PETROLEUM RESOURCES ACT

1. Regulation 774 of Revised Regulations of Ontario, 1980 is revoked.

27/89

PETROLEUM RESOURCES ACT

O. Reg. 357/89.
Spacing Units—Dunwich 8-22-A B.F. Pool.
Made—June 16th, 1989.
Filed—June 19th, 1989.

REGULATION MADE UNDER THE PETROLEUM RESOURCES ACT

SPACING UNITS—DUNWICH 8-22-A B.F. POOL

1. In this Regulation, "Plan" means Plan No. S.W.R. 89-1, identified by the Registrar of Regulations with a stamp dated the 23rd day of May, 1989 and filed in the Regional Office of the Ministry of Natural Resources at London. O. Reg. 357/89, s. 1.

2. This Regulation applies to the area comprising parts of lots 21 and 22 in Concession A Broken Front and part of Lot 21 in Concession I, all in the Township of Dunwich in the County of Elgin as shown outlined in red on the Plan. O. Reg. 357/89, s. 2.

3. This Regulation applies only to wells drilled to formations of Ordovician age or deeper for the purpose of producing oil or gas. O. Reg. 357/89, s. 3.

4. For the purpose of this Regulation, the area described in section 2 is divided into spacing units as shown outlined in green on the Plan. O. Reg. 357/89, s. 4.

5.—(1) In this section, "target area" means the part of any spacing unit on the Plan that is no closer than 106.68 metres to any boundary of the spacing unit.

(2) No person shall,

- (a) bore, drill or produce more than one well within each spacing unit;
- (b) bore or drill a well except in a target area, but the Minister may approve deviation from the target area where topographical, geological or other conditions require such deviation; or
- (c) produce from a well on a spacing unit unless all the interests in the oil and gas in the spacing unit have been joined for the purpose of producing from the well. O. Reg. 357/89, s. 5.

27/89

BUSINESS CORPORATIONS ACT, 1982

O. Reg. 358/89.

General.

Made—June 16th, 1989.

Filed—June 19th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 446/83 MADE UNDER THE BUSINESS CORPORATIONS ACT, 1982

1. Clauses 64 (b) and (c) of Ontario Regulation 446/83 are revoked and the following substituted therefor:

- (b) a ministry or department of the Government of Canada or of a territory or another province of Canada that has reciprocal arrangements or an agency, board or commission of any of them;

2. This Regulation comes into force on the 1st day of July, 1989.

27/89

CORPORATIONS ACT

O. Reg. 359/89.

General.

Made—June 16th, 1989.

Filed—June 19th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 152/82 MADE UNDER THE CORPORATIONS ACT

1. Clauses 39 (b) and (c) of Ontario Regulation 152/82 are revoked and the following substituted therefor:

- (b) a ministry or department of the Government of Canada or of a territory or another province of Canada that has reciprocal arrangements or an agency, board or commission of any of them;

2. This Regulation comes into force on the 1st day of July, 1989.

27/89

CORPORATIONS INFORMATION ACT

O. Reg. 360/89.

General.

Made—June 16th, 1989.

Filed—June 19th, 1989.

REGULATION TO AMEND REGULATION 189 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CORPORATIONS INFORMATION ACT

1. Clauses 7 (b) and (c) of Schedule 1 to Regulation 189 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 454/88, are revoked and the following substituted therefor:

- (b) a ministry or department of the Government of Canada or of a territory or another province of Canada that has reciprocal arrange-

ments or an agency, board or commission of any of them;

2. This Regulation comes into force on the 1st day of July, 1989.

27/89

EXTRA-PROVINCIAL CORPORATIONS ACT, 1984

O. Reg. 361/89.

General.

Made—June 16th, 1989.

Filed—June 19th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 43/85 MADE UNDER THE EXTRA-PROVINCIAL CORPORATIONS ACT, 1984

1. Clauses 13 (2) (b) and (c) of Ontario Regulation 43/85 are revoked and the following substituted therefor:

(b) a ministry or department of the Government of Canada or of a territory or another province of Canada that has reciprocal arrangements or an agency, board or commission of any of them;

2. This Regulation comes into force on the 1st day of July, 1989.

27/89

LIMITED PARTNERSHIPS ACT

O. Reg. 362/89.

General.

Made—June 16th, 1989.

Filed—June 19th, 1989.

REGULATION TO AMEND REGULATION 578 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LIMITED PARTNERSHIPS ACT

1. Clauses 4 (2) (b) and (c) of Regulation 578 of Revised Regulations of Ontario, 1980 are revoked and the following substituted therefor:

(b) a ministry or department of the Government of Canada or of a territory or another province of Canada that has reciprocal arrangements or an agency, board or commission of any of them;

2. This Regulation comes into force on the 1st day of July, 1989.

27/89

PARTNERSHIPS REGISTRATION ACT

O. Reg. 363/89.

General.

Made—June 16th, 1989.

Filed—June 19th, 1989.

REGULATION TO AMEND REGULATION 745 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PARTNERSHIPS REGISTRATION ACT

1. Clauses 7 (2) (b) and (c) of Regulation 745 of Revised Regulations of Ontario, 1980 are revoked and the following substituted therefor:

(b) a ministry or department of the Government of Canada or of a territory or another province of Canada that has reciprocal arrangements or an agency, board or commission of any of them;

2. This Regulation comes into force on the 1st day of July, 1989.

27/89

COURTS OF JUSTICE ACT, 1984

O. Reg. 364/89.
Rules of Civil Procedure.
Made—February 28th, 1989.
Approved—June 12th, 1989.
Filed—June 20th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 560/84
MADE UNDER THE
COURTS OF JUSTICE ACT, 1984

1. Subrule 4.05 (4) of the Rules of Civil Procedure, as set out in the Schedule to Ontario Regulation 560/84, is revoked and the following substituted therefor:

Filing by Leaving in Court Office or by Mail

(4) Any document, other than one that is to be issued, may be filed by leaving it in the proper court office or mailing it to the proper court office, accompanied by the prescribed fee. O. Reg. 364/89, s. 1.

2. Rule 7.01 of the said Rules is amended by adding thereto the following subrule:

(2) Notwithstanding subrule (1), an application under the *Mental Incompetency Act* may be commenced, continued and defended without the appointment of a litigation guardian for the respondent, unless the court orders otherwise. O. Reg. 364/89, s. 2.

- 3.—(1) Clause 16.02 (1) (j) of the said Rules is amended by inserting after “document” in the first line “with the litigation guardian if one has been appointed or, if not,”.

- (2) Subclause 16.02 (1) (l) (i) of the said Rules is amended by inserting after “with” in the first line “the litigation guardian if one has been appointed or, if not, with”.

4. Rule 36.04 of the said Rules is revoked and the following substituted therefor:

USE AT TRIAL

36.04 (1) In subrules (2) to (7), where an action,

- (a) is brought by or against a corporation, “party” includes an officer, director or employee of the corporation;
- (b) is brought by or against a partnership or a sole proprietorship using the firm name, “party” includes each person who was, or is alleged to have been, a partner or the sole proprietor, as the case may be;
- (c) is brought by or against a party under disability, “party” includes the litigation guardian or committee;
- (d) is brought by or against an assignee, “party” includes the assignor;
- (e) is brought by or against a trustee of the estate of a bankrupt, “party” includes the bankrupt;
- (f) is brought or defended for the immediate benefit of a person who is not a party, “party” includes the person for whose immediate benefit the action is brought or defended.

(2) At trial any party may use the transcript and videotape or other recording of an examination under rule 36.01 or 36.03 of a witness who is not a party as the evidence of the witness, unless the court orders otherwise on the ground that the witness ought to give evidence at trial or for any other sufficient reason.

(3) A witness who is not a party and whose evidence has been taken under rule 36.01 or 36.03 shall not be called to give evidence at the trial, except with leave of the trial judge.

(4) With leave of the trial judge or the consent of the parties, a party may use at trial the transcript and a videotape or other recording of an examination under rule 36.01 of a witness who is a party as the evidence of the witness.

(5) In exercising its discretion under subrule (4), the court shall take into account,

- (a) whether the party is unavailable to testify by reason of death, infirmity or sickness;
- (b) whether the party ought to give evidence in person at the trial; and
- (c) any other relevant consideration.

(6) Use of evidence taken under rule 36.01 or 36.03 is subject to any ruling by the trial judge respecting its admissibility.

(7) The transcript and a videotape or other recording may be filed with the court at trial and need not be read or played at trial unless a party or the trial judge requires it. O. Reg. 364/89, s. 4.

5.—(1) Rule 38.09 of the said Rules is amended by adding thereto the following subrule:

(4) Where a party to an application is under disability, the application may be abandoned by or against that party only with leave of a judge, on notice to,

- (a) the Official Guardian, unless,
 - (i) the Public Trustee is committee of the estate or litigation guardian of the party, or
 - (ii) a judge orders otherwise; and
- (b) where the party under disability is a respondent, the litigation guardian or committee of the estate.
O. Reg. 364/89, s. 5 (1).

(2) Subrule 38.10 (1) of the said Rules, as amended by section 1 of Ontario Regulation 786/84, is revoked and the following substituted therefor:

MATERIAL FOR USE ON APPLICATION

Application Record and Factum

38.10 (1) The applicant shall,

- (a) serve an application record, together with a factum consisting of a concise statement, without argument, of the facts and law relied on by the applicant, at least three days before the hearing, on every respondent who has served a notice of appearance; and
- (b) file the application record and factum, with proof of service, not later than 2 p.m. on the day before the hearing, in the court office where the application is to be heard.

(1a) The applicant's application record shall contain, in consecutively numbered pages arranged in the following order,

- (a) a table of contents describing each document, including each exhibit, by its nature and date and, in the case of an exhibit, by exhibit number or letter;
- (b) a copy of the notice of application;
- (c) a copy of all affidavits and other material served by any party for use on the application;
- (d) a list of all relevant transcripts of evidence in chronological order, but not necessarily the transcripts themselves; and
- (e) a copy of any other material in the court file that is necessary for the hearing of the application.
O. Reg. 364/89, s. 5 (2).

6. Rule 56.01 of the said Rules, as remade by section 1 of Ontario Regulation 221/86, is further amended by adding thereto the following subrule:

(2) Subrule (1) applies with necessary modifications to a party to a garnishment, interpleader or other issue who is an active claimant and would, if a plaintiff, be liable to give security for costs. O. Reg. 364/89, s. 6.

- 7.—(1) Rule 59.03 of the said Rules is amended by adding thereto the following subrule:

Support Order

(8) An order for the payment of support shall set out, under the signature line, the last known address of the support creditor and debtor. O. Reg. 364/89, s. 7 (1).

- (2) Rule 59.04 of the said Rules is amended by adding thereto the following subrule:

Support Order

(5a) A party who leaves a support order with the registrar for signing shall also leave a copy of the order for filing in the office of the Director of Support and Custody Enforcement. O. Reg. 364/89, s. 7 (2).

8. Subrule 60.07 (10) of the said Rules is revoked and the following substituted therefor:

CHANGE OR VARIATION OF DEBTOR'S NAME

(10) Where a debtor named in a writ of seizure and sale,

- (a) changes his or her name after the writ is issued;
- (b) uses an alias; or
- (c) uses a variation of spelling of his or her name,

the creditor may on motion made without notice seek a change or variation to the writ.

(10a) On a motion referred to in subrule (10), the court may order the sheriff to,

- (a) amend the writ by adding the words "now or also known as", followed by the new name of the debtor, the alias or the spelling variation;
- (b) amend the index of writs to show the new name, the alias or the spelling variation; and
- (c) if a copy of the writ was sent to the land registrar for filing under the *Land Titles Act*, send a copy of the amended writ to the land registrar. O. Reg. 364/89, s. 8.

9. Rule 61 of the said Rules, as amended by section 1 of Ontario Regulation 786/84, section 1 of Ontario Regulation 478/85, section 4 of Ontario Regulation 484/86, section 1 of Ontario Regulation 366/87 and section 1 of Ontario Regulation 212/88, is further amended by adding thereto the following rule:

SECURITY FOR COSTS OF APPEAL

61.05a (1) In an appeal where it appears that,

- (a) there is good reason to believe that the appeal is frivolous and vexatious and that the appellant has insufficient assets in Ontario to pay the costs of the appeal;
- (b) an order for security for costs could be made against the appellant under rule 56.01; or
- (c) for other good reason, security for costs should be ordered,

a judge of the appellate court, on motion by the respondent, may make such order for security for costs of the appeal as is just.

(2) If an appellant fails to comply with an order under subrule (1), a judge of the appellate court on motion may dismiss the appeal. O. Reg. 364/89, s. 9.

10. Rule 63.01 of the said Rules, as amended by section 1 of Ontario Regulation 478/85, is revoked and the following substituted therefor:

AUTOMATIC STAY ON DELIVERY OF NOTICE OF APPEAL

63.01 On the delivery of a notice of appeal from an interlocutory or final order that provides for the payment of money, other than an order that awards support or enforces a support order, the order is stayed until the disposition of the appeal, but a judge of the court to which the appeal has been taken may order otherwise on such terms as are just. O. Reg. 364/89, s. 10.

11. Rule 63.02 of the said Rules is amended by adding thereto the following subrule:

(3) A party who obtains a stay of a support or custody order shall obtain a certificate of stay under subrule 63.03 (4) and file it forthwith in the office of the Director of Support and Custody Enforcement. O. Reg. 364/89, s. 11.

12.—(1) Subrule 64.03 (22) of the said Rules is revoked and the following substituted therefor:

Power to Convert from Foreclosure to Sale

(22) On the motion of any party, made to the court before judgment or to the referee after judgment, a sale may be directed instead of foreclosure and an immediate sale may be directed without previously determining the priorities of encumbrancers or giving the usual or any time to redeem. O. Reg. 364/89, s. 12 (1).

(2) Subrule 64.03 (23) of the said Rules is revoked and the following substituted therefor:

Power to Reconvert to Foreclosure

(23) In a foreclosure action that has been converted into a sale action, on the motion of any party, made to the court before judgment or to the referee after judgment, the action may be converted back into a foreclosure action where it appears that the value of the property is unlikely to be sufficient to satisfy the claim of the plaintiff. O. Reg. 364/89, s. 12 (2).

13. Rule 70.19 of the said Rules, as remade by section 1 of Ontario Regulation 323/86, is amended by adding thereto the following subrule:

(7a) If a draft judgment provides for the payment of support, the moving party shall file with the notice of motion a fifth copy for filing by the registrar in the office of the Director of Support and Custody Enforcement. O. Reg. 364/89, s. 13.

14.—(1) Rule 71.01 of the said Rules, as amended by section 1 of Ontario Regulation 221/86, is revoked and the following substituted therefor:

71.01 Rules 71.02 to 71.13 apply to proceedings under,

- (a) Parts I, II and III of the *Family Law Act, 1986*;
- (b) Part III of the *Children's Law Reform Act*;
- (c) the *Reciprocal Enforcement of Maintenance Orders Act, 1982*; and
- (d) section 11 of the *Change of Name Act, 1986*. O. Reg. 364/89, s. 14 (1).

(2) Subrule 71.09 (1) of the said Rules, as amended by section 1 of Ontario Regulation 221/86, is revoked and the following substituted therefor:

Commencement of Appeal

(1) An appeal from the Provincial Court (Family Division) to the District Court under section 48 of the *Family Law Act, 1986*, section 76 of the *Children's Law Reform Act* or section 11 of the *Change of Name Act, 1986* shall be commenced by serving a notice of appeal (Form 71B) on all parties whose interests are affected by the appeal, within thirty days after the date of the order appealed from. O. Reg. 364/89, s. 14 (2).

15. Form 4F of the said Rules is amended by striking out the addresses after "TO" and inserting in lieu thereof the following:

The Attorney General of Ontario
Constitutional Law Division
7th Floor
720 Bay Street
Toronto, Ontario M5G 2K1

The Attorney General of Canada
Suite 500
1 Front Street West
Toronto, Ontario M5J 1A5
(or Justice Building
239 Wellington Street
Ottawa, Ontario K1A 0H8)

16. Form 11A of the said Rules is amended by striking out the paragraph that begins "IT IS ORDERED that" and by inserting in lieu thereof the following:

IT IS ORDERED that this proceeding continue and that the title of the proceeding in all documents issued, served or filed after the date of this order be as follows: (*Set out new title of proceeding, deleting name of party whose interest is transferred or transmitted and showing name of new party.*)

17. Form 14A of the said Rules is amended by adding at the end of the fifth paragraph the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

18. Form 14B of the said Rules is amended by adding at the end of the paragraphs that begin "IF YOU FAIL TO SERVE" the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

19. Form 14C of the said Rules is amended by adding at the end of the fifth paragraph the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

20. Form 14E of the said Rules is amended by adding at the end of the fifth paragraph the following:

If you wish to oppose this application but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

21. Form 19D of the said Rules, as remade by section 1 of Ontario Regulation 478/85, is revoked and the following substituted therefor:

Form 19D

REQUISITION FOR DEFAULT JUDGMENT

(General heading)

REQUISITION FOR DEFAULT JUDGMENT

TO THE LOCAL REGISTRAR AT (place)

(Where the defendant has not been noted in default, begin with: I REQUIRE you to note the defendant (name) in default in this action on the ground that (state nature of default).)

I REQUIRE default judgment to be signed against the defendant (name).

Default judgment may properly be signed in this action because the claim is for:

- [] a debt or liquidated demand in money
- [] recovery of possession of land
- [] recovery of possession of personal property
- [] foreclosure, sale or redemption of a mortgage

(Debt or liquidated demand)

- [] There has been no payment on account of the claim since the statement of claim was issued.
(Complete Parts B and C.)

OR

- [] The following payments have been made on account of the claim since the statement of claim was issued. (Complete Parts A and C.)

PART A—PAYMENT(S) RECEIVED BY PLAINTIFF

(Complete this part only where part payment of the claim has been received. Where no payment has been received on account of the claim, omit this part and complete Part B.)

1. Principal

Principal sum claimed in statement of claim (without interest) \$

Date of Payment	Amount of Payment	Payment Amount Principal	Applied to Interest	Principal Sum Owing
TOTAL	\$.....	\$.....	\$.....	A \$

2. Prejudgment interest

(Under section 138 of the Courts of Justice Act, judgment may be obtained for prejudgment interest from the date the cause of action arose, if claimed in the statement of claim.)

Date on which statement of claim was issued

Date from which prejudgment interest is claimed

The plaintiff is entitled to prejudgment interest on the claim, calculated as follows:

(Calculate simple interest only unless an agreement relied on in the statement of claim specifies otherwise. Calculate interest on the principal sum owing from the date of the last payment. To calculate the interest amount,

count the number of days since the last payment, multiply that number by the annual rate of interest, multiply the result by the principal sum owing and divide by 365.)

Principal Sum Owing	Start Date	End Date (Date of Payment)	Number of Days	Rate	Interest Amount
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(The last End Date should be the date judgment is signed.)

TOTAL B \$.....

Principal Sum Owing (Total A above) \$.....

Total Interest Amount (Total B above) \$.....

SIGN JUDGMENT FOR..... \$.....

PART B—NO PAYMENT RECEIVED BY PLAINTIFF

(Complete this part only where no payment has been received on account of the claim.)

1. Principal

Principal sum claimed in statement of claim (without interest) A \$.....

2. Prejudgment interest

(Under section 138 of the Courts of Justice Act, judgment may be obtained for prejudgment interest from the date the cause of action arose, if claimed in the statement of claim.)

Date on which statement of claim was issued

Date from which prejudgment interest is claimed

The plaintiff is entitled to prejudgment interest on the claim, calculated as follows:

(Calculate simple interest only unless an agreement relied on in the statement of claim specifies otherwise. To calculate the interest amount, count the number of days and multiply that number by the annual rate of interest, multiply the result by the principal sum owing and divide by 365.)

Principal Sum Owing	Start Date	End Date (Date of Judgment)	Number of Days	Rate	Interest Amount
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TOTAL B \$.....

Principal Sum Owing (Total A above) \$.....

Total Interest Amount (Total B above) \$.....

SIGN JUDGMENT FOR..... \$.....

PART C—POSTJUDGMENT INTEREST AND COSTS

1. Postjudgment interest

The plaintiff is entitled to postjudgment interest at the rate of per cent per year,

[] under the Courts of Justice Act, as claimed in the statement of claim.

or

[] in accordance with the claim made in the statement of claim.

2. Costs

The plaintiff wishes cost to be,

[] fixed by the local registrar.

or

[] assessed by an assessment officer.

Date

(Signature of plaintiff's solicitor or plaintiff)

(Name, address and telephone number of plaintiff's solicitor or plaintiff)

O. Reg. 364/89, s. 21.

22. Form 27B of the said Rules is amended by adding at the end of the fifth paragraph the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

23. Form 29A of the said Rules is amended by adding at the end of the paragraph that begins "IF YOU FAIL TO DEFEND" the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

24. Form 59A of the said Rules is amended by adding after the signature line the following:

(In an order that provides for payment of support, set out the last known address of the support creditor and debtor.)

25. Form 59B of the said Rules is amended by adding after the signature line the following:

(In a judgment that provides for payment of support, set out the last known address of the support creditor and debtor.)

26. Form 60F of the said Rules is revoked and the following substituted therefor:

Form 60F

DIRECTION TO ENFORCE
WRIT OF SEIZURE AND SALE

(Sheriff's file no.)

(Court)

BETWEEN:

(name)

Creditor(s)

and

(name)

Debtor(s)

DIRECTION TO ENFORCE WRIT

TO the Sheriff of the (name of county or district)

Under an order of this court in favour of (name of creditor) made on (date), (name of debtor) was ordered to pay the sum of \$ (where applicable, add each month or as may be) with interest at the rate of per cent per year commencing on (date) and costs of \$ (as fixed or assessed) with interest at the rate of per cent per year commencing on (date). Since the order was made, the creditor has received the following payments:

Date of payment

Payment

Under rule 60.19 of the Rules of Civil Procedure, the creditor is entitled to costs in the amount of,

- (a) \$ in accordance with the regulations under the *Administration of Justice Act* and Tariff A, for issuing, renewing and filing with the sheriff a writ of execution or notice of garnishment;
- (b) \$ for disbursements paid to a sheriff, registrar, official examiner, court reporter or other public officer and to which the creditor is entitled under subrule 60.19 (1); (*Attach copy of all receipts.*)
- (c) \$ for the minimum amount prescribed in Tariff A for conducting an examination in aid of execution; (*Attach affidavit confirming that examination was conducted.*)
- (d) \$ for any other costs to which the creditor is entitled under subrule 60.19 (1). (*Attach certificate of assessment.*)

YOU ARE DIRECTED to enforce the writ of seizure and sale issued on (date) and filed in your office for a sum sufficient to satisfy the total of the amounts set out above, together with subsequent interest, and your fees and expenses.

(Date)

(Signature of party or solicitor)

(Name, address and telephone number of party or solicitor)

O. Reg. 364/89, s. 26.

27. Form 68A of the said Rules is amended by adding at the end of the fifth paragraph the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

28. Form 70A of the said Rules, as remade by section 1 of Ontario Regulation 323/86, is amended by adding at the end of the sixth paragraph the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

29. Form 70G of the said Rules, as remade by section 1 of Ontario Regulation 323/86, is amended by adding at the end of the sixth paragraph the following:

If you wish to defend this proceeding but are unable to pay legal fees, legal aid may be available to you by contacting a local Legal Aid office.

30. Form 70S of the said Rules, as made by section 1 of Ontario Regulation 323/86, is amended by adding after the signature line the following:

(In a judgment that provides for payment of support, set out the last known address of the support creditor and debtor.)

31.—(1) Form 70T of the said Rules, as made by section 1 of Ontario Regulation 323/86 and amended by section 9 of Ontario Regulation 484/86, is further amended by inserting after “affidavit” wherever it occurs in subitem 2 (a) “or certificate”.

(2) The said Form 70T is further amended by striking out “2 (a)” wherever it occurs in subitem 9 (c) and inserting in lieu thereof “2 (b)”.

32. Form 70U of the said Rules, as made by section 1 of Ontario Regulation 323/86, is amended by adding after “Local Registrar” under the signature line “at”.

33. Form 71B of the said Rules is amended by striking out, “*(In a Family Law Reform Act appeal, add the following paragraph:)*” and by inserting in lieu thereof the following:

(In a Family Law Act, Children's Law Reform Act or Change of Name Act appeal, add the following paragraph:)

34. Form 71E of the said Rules is amended by striking out the address at the end and inserting in lieu thereof the following:

Reciprocity Office
Ministry of the Attorney General
2nd Floor
55 Yonge Street
Toronto, Ontario
M5E 1J4

35. This Regulation comes into force on the 1st day of July, 1989.

RÈGLEMENT PORTANT MODIFICATION DU
RÈGLEMENT DE L'ONTARIO 560/84
PRIS EN APPLICATION DE LA
LOI DE 1984 SUR LES TRIBUNAUX JUDICIAIRES

1 Le paragraphe 4.05 (4) des Règles de procédure civile, telles qu'énoncées à l'annexe du Règlement de l'Ontario 560/84, est abrogé et remplacé par ce qui suit :

Dépôt au greffe ou par la poste

(4) Les documents, à l'exclusion de ceux qui doivent être délivrés, peuvent être déposés en les laissant au greffe approprié ou en les y envoyant par la poste, accompagnés des droits prescrits. Règl. de l'Ont. 364/89, art. 1.

2 La règle 7.01 des Règles est modifiée par adjonction du paragraphe suivant :

(2) Malgré le paragraphe (1), la requête présentée en vertu de la *Loi sur l'incapacité mentale* peut, sauf ordonnance contraire du tribunal, être introduite, continuée ou contestée sans qu'un tuteur à l'instance de l'intimé soit nommé. Règl. de l'Ont. 364/89, art. 2.

3 (1) L'alinéa 16.02 (1) j) des Règles est modifié par suppression, après “en” à la première ligne de “lui” et par adjonction, après “document” à la même ligne de “à son tuteur à l'instance, le cas échéant ou, à défaut, au mineur lui-même”.

(2) Le sous-alinéa 16.02 (1) (i) des Règles est modifié par adjonction, après “laissant” de “au tuteur à l'instance, le cas échéant ou, à défaut,”.

4 La règle 36.04 des Règles est abrogée et remplacée par ce qui suit :

UTILISATION DES DÉPOSITIONS À L'INSTRUCTION

36.04 (1) Dans les paragraphes (2) à (7), si une action :

- a) est intentée par ou contre une personne morale, le terme "*partie*" s'entend en outre du dirigeant, de l'administrateur ou de l'employé de la personne morale;
- b) est intentée par ou contre une société en nom collectif ou une entreprise à propriétaire unique sous leur raison sociale, "*partie*" s'entend en outre de chaque personne qui était un associé ou le propriétaire unique, ou dont il est prétendu qu'elle l'était;
- c) est intentée par ou contre une partie incapable, "*partie*" s'entend en outre du tuteur à l'instance ou du curateur à la personne;
- d) est intentée par ou contre un cessionnaire, "*partie*" s'entend en outre du cédant;
- e) est intentée par ou contre un syndic de faillite, "*partie*" s'entend en outre du failli;
- f) est intentée ou contestée dans le but de faire bénéficier directement une personne qui n'est pas une partie, "*partie*" s'entend en outre de cette personne.

(2) Une partie peut utiliser à l'instruction, à titre de déposition d'un témoin, une transcription et une bande magnétoscopique ou un autre enregistrement de l'interrogatoire effectué en vertu de la règle 36.01 ou 36.03 d'un témoin qui n'est pas une partie, sauf si le tribunal ordonne autrement pour une raison valable, notamment parce que le témoin devrait témoigner à l'instruction.

(3) Le témoin qui n'est pas une partie et qui a été interrogé en vertu de la règle 36.01 ou 36.03 n'est pas assigné à témoigner à l'instruction sans l'autorisation du juge qui préside.

(4) Une partie peut utiliser à l'instruction, à titre de déposition d'un témoin, la transcription et une bande magnétoscopique ou un autre enregistrement de l'interrogatoire effectué en vertu de la règle 36.01 d'un témoin qui est une partie, avec l'autorisation du juge qui préside ou le consentement des parties.

(5) Dans l'exercice de son pouvoir discrétionnaire en vertu du paragraphe (4), le tribunal tient compte des éléments suivants :

- a) la possibilité que la partie soit empêchée de témoigner pour cause de décès, d'infirmité ou de maladie;
- b) l'opportunité que la partie témoigne, en personne, à l'instruction;
- c) tout autre élément pertinent.

(6) L'utilisation d'une déposition recueillie en vertu de la règle 36.01 ou 36.03 est subordonnée à la décision du juge qui préside quant à son admissibilité.

(7) La transcription et la bande magnétoscopique ou l'autre enregistrement peuvent être déposés auprès du tribunal pendant l'instruction. Il n'est pas nécessaire de lire la transcription ou de faire passer la bande ou l'enregistrement au procès à moins que le juge qui préside ou une partie ne l'exige. Règl. de l'Ont. 364/89, art.4.

5 (1) La règle 38.09 des Règles est modifiée par adjonction du paragraphe suivant :

(4) Si une partie à une requête est incapable, la requête présentée par cette partie ou contre elle ne peut faire l'objet d'un désistement qu'avec l'autorisation d'un juge et sur préavis :

- a) au Tuteur public, sauf dans les cas suivants :
 - (i) lorsque le Curateur public agit en qualité de curateur aux biens ou de tuteur à l'instance de la partie,
 - (ii) lorsqu'un juge en ordonne autrement;
- b) au tuteur à l'instance ou au curateur aux biens, si la partie incapable est l'intimé. Règl. de l'Ont. 364/89, par. 5 (1).

- (2) Le paragraphe 38.10 (1) des Règles, tel qu'il est modifié par l'article 1 du Règlement de l'Ontario 786/84, est abrogé et remplacé par ce qui suit :

DOCUMENTS REQUIS POUR LES REQUÊTES

Dossier de requête et mémoire

38.10 (1) Le requérant :

- a) signifie à chacun des intimés qui a signifié un avis de comparution, au moins trois jours avant la date de l'audience, un dossier de requête, ainsi qu'un mémoire exposant de façon concise, sans les arguments, les faits et les règles de droit sur lesquels le requérant se fonde;
- b) dépose au greffe du lieu où la requête doit être entendue, au plus tard à 14 heures le jour précédent l'audience, le dossier de requête et le mémoire, avec la preuve de leur signification.

(1a) Le dossier de requête du requérant comprend, dans des pages numérotées consécutivement et disposées dans l'ordre suivant :

- a) une table des matières désignant chaque document, y compris les pièces, selon sa nature et sa date et, dans le cas d'une pièce, selon son numéro ou sa lettre;
- b) une copie de l'avis de requête;
- c) une copie des affidavits ainsi que des autres documents signifiés par une partie aux fins de la requête;
- d) une liste des transcriptions des témoignages pertinents, par ordre chronologique, mais non nécessairement les transcriptions elles-mêmes;
- e) une copie des autres documents versés au dossier du greffe et nécessaires à l'audition de la requête. Règl. de l'Ont. 364/89, art. 5.

6 La règle 56.01 des Règles, telle qu'elle est prise de nouveau par l'article 1 du Règlement de l'Ontario 221/86, est modifiée par adjonction du paragraphe suivant :

(2) Le paragraphe (1) s'applique, avec les adaptations nécessaires, à une partie à un litige, notamment un litige relié à un avis de saisie-arrêt ou à une ordonnance d'*interpleader*, laquelle partie est un auteur de demande actif et serait tenue, si elle était le demandeur, de verser un cautionnement pour dépens. Règl. de l'Ont. 364/89, art. 6.

7 (1) La règle 59.03 des Règles est modifiée par adjonction du paragraphe suivant :

Ordonnance alimentaire

(8) L'ordonnance alimentaire précise, au-dessous de la ligne prévue pour la signature, la dernière adresse connue du créancier alimentaire et celle du débiteur alimentaire. Règl. de l'Ont. 364/89, par. 7 (1).

(2) La règle 59.04 des Règles est modifiée par adjonction du paragraphe suivant :

Ordonnance alimentaire

(5a) La partie qui laisse une ordonnance alimentaire au greffier pour signature en laisse également une copie aux fins de dépôt au bureau du directeur de l'exécution des ordonnances alimentaires et de garde d'enfants. Règl. de l'Ont. 364/89, par. 7 (2).

8 Le paragraphe 60.07 (10) des Règles est abrogé et remplacé par ce qui suit :

CHANGEMENT DU NOM DU DÉBITEUR OU VARIANTE DE SON NOM

(10) Si le débiteur dont le nom apparaît sur un bref de saisie-exécution :

- a) change de nom après la délivrance du bref;

- b) emploie un nom d'emprunt;
- c) emploie une variante orthographique de son nom,

le créancier peut, sur motion présentée sans préavis, demander que le bref soit modifié.

(10a) Sur motion visée au paragraphe (10), le tribunal peut ordonner que le shérif :

- a) modifie le bref en y ajoutant le nouveau nom du débiteur, le nom d'emprunt ou la variante, précédés des mots "maintenant ou également connu(e) sous le nom de";
- b) modifie le registre des brefs de façon à indiquer le nouveau nom, le nom d'emprunt ou la variante orthographique;
- c) envoie une copie du bref modifié au registrateur, si une copie du bref lui a été transmise pour dépôt en vertu de la *Loi sur l'enregistrement des droits immobiliers*. Règl. de l'Ont. 364/89, art. 8.

9 La règle 61 des Règles, telle qu'elle est modifiée par l'article 1 du Règlement de l'Ontario 786/84, l'article 1 du Règlement de l'Ontario 478/85, l'article 4 du Règlement de l'Ontario 484/86, l'article 1 du Règlement de l'Ontario 366/87 et l'article 1 du Règlement de l'Ontario 212/88, est modifiée de nouveau par adjonction de la règle suivante :

CAUTIONNEMENT POUR DÉPENS D'UN APPEL

61.05a (1) Si, dans un appel, il semble :

- a) qu'il existe de bonnes raisons de croire que l'appel est frivole et vexatoire et que l'appelant n'a pas suffisamment de biens en Ontario pour payer les dépens de l'appel;
- b) qu'une ordonnance de cautionnement pour dépens pourrait être rendue contre l'appelant en vertu de la règle 56.01;
- c) qu'il y a lieu, pour toute autre bonne raison, de rendre une ordonnance de cautionnement pour dépens,

un juge du tribunal d'appel peut, sur motion présentée par l'intimé, rendre l'ordonnance de cautionnement pour dépens de l'appel qui est juste.

(2) Un juge du tribunal d'appel peut, sur motion, rejeter l'appel de l'appelant qui ne se conforme pas à une ordonnance rendue en vertu du paragraphe (1). Règl. de l'Ont. 364/89, art. 9.

10 La règle 63.01 des Règles, telle qu'elle est modifiée par l'article 1 du Règlement de l'Ontario 478/85, est abrogée et remplacée par ce qui suit :

SURSIS DE PLEIN DROIT SUR REMISE DE L'AVIS D'APPEL

63.01 Sur remise d'un avis d'appel d'une ordonnance définitive ou interlocutoire qui prévoit le paiement d'une somme d'argent mais qui n'est pas une ordonnance alimentaire ni une ordonnance visant l'exécution d'une ordonnance alimentaire, il est sursis à l'ordonnance jusqu'au règlement de l'appel. Un juge du tribunal saisi de l'appel peut ordonner autrement à des conditions justes. Règl. de l'Ont. 364/89, art. 10.

11 La règle 63.02 des Règles est modifiée par adjonction du paragraphe suivant :

(3) La partie qui obtient qu'il soit sursis à une ordonnance alimentaire ou de garde obtient le certificat de sursis visé au paragraphe 63.03 (4) et le dépose sans délai au bureau du directeur de l'exécution des ordonnances alimentaires et de garde d'enfants. Règl. de l'Ont. 364/89, art. 11.

12 (1) Le paragraphe 64.03 (22) des Règles est abrogé et remplacé par ce qui suit :

Pouvoir de transformer une forclusion en vente

(22) Sur motion d'une partie présentée au tribunal avant le jugement ou à l'arbitre après le jugement, le tribunal ou l'arbitre peut ordonner une vente au lieu de la forclusion et ordonner une vente immédiate sans

déterminer au préalable l'ordre de priorité des titulaires de sûretés ni donner de délai pour le rachat, pas même le délai habituel. Règl. de l'Ont. 364/89, par. 12 (1).

(2) Le paragraphe 64.03 (23) des Règles est abrogé et remplacé par ce qui suit :

Pouvoir de transformer une vente en forclusion

(23) Dans une action en forclusion qui a été transformée en une action pour vente, sur motion d'une partie présentée au tribunal avant le jugement ou à l'arbitre après le jugement, l'action peut être transformée de nouveau en une action en forclusion s'il semble que la valeur du bien hypothéqué n'est vraisemblablement pas suffisante pour payer entièrement la demande du demandeur. Règl. de l'Ont. 364/89, par. 12 (2).

13 La règle 70.19 des Règles, telle qu'elle est prise de nouveau par l'article 1 du Règlement de l'Ontario 323/86, est modifiée par adjonction du paragraphe suivant :

(7a) Si le projet de jugement prévoit le paiement d'aliments, l'auteur de la motion en dépose, avec l'avis de la motion, une cinquième copie, aux fins de son dépôt par le greffier auprès du bureau du directeur de l'exécution des ordonnances alimentaires et de garde d'enfants. Règl. de l'Ont. 364/89, art. 13.

14 (1) La règle 71.01 des Règles, telle qu'elle est modifiée par l'article 1 du Règlement de l'Ontario 221/86, est abrogée et remplacée par ce qui suit :

71.01 Les règles 71.02 à 71.13 s'appliquent aux instances introduites en vertu :

- a) des parties I, II et III de la *Loi de 1986 sur le droit de la famille*;
- b) de la partie III de la *Loi portant réforme du droit de l'enfance*;
- c) de la *Loi de 1982 sur l'exécution réciproque des ordonnances alimentaires*;
- d) de l'article 11 de la *Loi de 1986 sur le changement de nom*. Règl. de l'Ont. 364/89, par. 14 (1).

(2) Le paragraphe 71.09 (1) des Règles, tel qu'il est modifié par l'article 1 du Règlement de l'Ontario 221/86, est abrogé et remplacé par ce qui suit :

Introduction de l'appel

(1) L'appel interjeté de la Cour provinciale (Division de la famille) à la Cour de district en vertu de l'article 48 de la *Loi de 1986 sur le droit de la famille*, de l'article 76 de la *Loi portant réforme du droit de l'enfance* ou de l'article 11 de la *Loi de 1986 sur le changement de nom* est introduit par la signification d'un avis d'appel (formule 71B) à toutes les parties sur les intérêts desquelles l'appel a une incidence, dans les trente jours qui suivent la date à laquelle l'ordonnance portée en appel a été rendue. Règl. de l'Ont. 364/89, par. 14 (2).

15 La formule 4F des Règles est modifiée par substitution, aux adresses qui suivent "DESTINATAIRES", de ce qui suit :

Le procureur général de l'Ontario
Division du droit constitutionnel
7^e étage
720, rue Bay
Toronto (Ontario)
M5G 2K1

Le procureur général du Canada
Bureau 500
1, rue Front ouest
Toronto (Ontario)
M5J 1A5
(ou)
Édifice de la Justice
239, rue Wellington
Ottawa (Ontario)
K1A 0H8)

- 16 La formule 11A des Règles est modifiée par substitution, au paragraphe qui commence par "IL EST ORDONNÉ que", de ce qui suit :

IL EST ORDONNÉ que la présente instance soit continuée et que, dans tous les documents délivrés, signifiés ou déposés après la date de la présente ordonnance, l'intitulé de l'instance se lise comme suit : *(indiquer le nouvel intitulé de l'instance en supprimant le nom de la partie dont l'intérêt est transféré ou transmis et en ajoutant le nom de la nouvelle partie).*

- 17 La formule 14A des Règles est modifiée par adjonction, à la fin du cinquième paragraphe, de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

- 18 La formule 14B des Règles est modifiée par adjonction, à la fin de chacun des paragraphes qui commencent par "SI VOUS NE SIGNIFIEZ", de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

- 19 La formule 14C des Règles est modifiée par adjonction, à la fin du cinquième paragraphe, de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

- 20 La formule 14E des Règles est modifiée par adjonction, à la fin du cinquième paragraphe, de la phrase suivante :

Si vous désirez contester la requête mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

- 21 La formule 19D des Règles, telle qu'elle est prise de nouveau par l'article 1 du Règlement de l'Ontario 478/85, est abrogée et remplacée par ce qui suit :

Formule 19D

RÉQUISITION DE JUGEMENT PAR DÉFAUT

(titre)

RÉQUISITION DE JUGEMENT PAR DÉFAUT

AU GREFFIER LOCAL À/AU (lieu)

(Si le défaut du défendeur n'a pas été constaté, commencer par : JE REQUIERS que vous constatiez le défaut du défendeur (nom) dans la présente action pour le motif que (indiquer la nature du défaut).)

JE REQUIERS qu'un jugement par défaut soit signé contre le défendeur (nom).

Le jugement par défaut peut être valablement signé dans la présente action pour le motif que la demande porte sur :

[] une créance ou une somme déterminée

[] la revendication d'un bien-fonds

- [] la revendication de biens meubles
- [] la forclusion, la vente ou le rachat d'une hypothèque

(créance ou somme déterminée)

- [] Aucun paiement n'a été effectué relativement à la demande depuis la délivrance de la déclaration.
(Remplir les parties B et C.)

OU

- [] Les paiements suivants ont été effectués relativement à la demande depuis la délivrance de la déclaration. (Remplir les parties A et C.)

PARTIE A—PAIEMENT(S) REÇU(S) PAR LE DEMANDEUR

(Remplir cette partie si le paiement relatif à la demande n'a été effectué qu'en partie. Si aucun paiement n'a été reçu relativement à cette demande, passer outre à cette partie et remplir la partie B.)

1. Principal

Somme d'argent en principal demandée dans la déclaration (sans intérêts)\$

Date du paiement	Montant du paiement	Montant du paiement imputé au principal	Montant du paiement imputé aux intérêts	Somme d'argent échue en principal
TOTAL	\$	\$	\$	A \$

2. Intérêts antérieurs au jugement

(Aux termes de l'article 138 de la Loi sur les tribunaux judiciaires, il peut être obtenu jugement pour les intérêts antérieurs au jugement à compter de la date à laquelle la cause d'action a pris naissance, si la demande en a été faite dans la déclaration.)

Date de délivrance de la déclaration.....

Date à compter de laquelle les intérêts antérieurs au jugement sont demandés.....

Le demandeur a droit aux intérêts antérieurs au jugement sur la demande. Ces intérêts sont calculés de la façon suivante :

(Calculer les intérêts simples seulement, sauf disposition contraire précisée dans une convention à l'appui de la déclaration. Calculer les intérêts sur la somme échue en principal à compter de la date du dernier paiement. Aux fins de calculer les intérêts, compter le nombre de jours depuis le dernier paiement, multiplier ce nombre par le taux d'intérêt annuel, multiplier le produit par la somme échue en principal et diviser ce produit par 365.)

Somme échue en principal	Date du début	Date de la fin (date du paiement)	Nombre de jours	Taux	Montant des intérêts
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(La dernière date de la fin devrait être celle de la signature du jugement.)

TOTAL B\$
Somme échue en principal (total A ci-dessus)\$
Montant total des intérêts (total B ci-dessus)\$
SIGNER LE JUGEMENT POUR LA SOMME DE\$

PARTIE B—AUCUN PAIEMENT REÇU PAR LE DEMANDEUR

(Remplir cette partie seulement si aucun paiement n'a été effectué relativement à la demande.)

1. Principal

Somme d'argent en principal demandée dans la déclaration (sans intérêts) A\$

2. Intérêts antérieurs au jugement

(Aux termes de l'article 138 de la Loi sur les tribunaux judiciaires, il peut être obtenu jugement pour les intérêts antérieurs au jugement à compter de la date à laquelle la cause d'action a pris naissance, si la demande en a été faite dans la déclaration.)

Date de délivrance de la déclaration.....

Date à compter de laquelle les intérêts antérieurs au jugement sont demandés

Le demandeur a droit aux intérêts antérieurs au jugement sur la demande. Ces intérêts sont calculés de la façon suivante :

(Calculer les intérêts simples seulement, sauf disposition contraire précisée dans une convention à l'appui de la déclaration. Aux fins de calculer les intérêts, compter le nombre de jours, multiplier ce nombre par le taux d'intérêt annuel, multiplier le produit par la somme échue en principal et diviser ce produit par 365.)

Somme échue en principal	Date du début	Date de la fin (date du jugement)	Nombre de jours	Taux	Montant des intérêts
TOTAL B\$
Somme échue en principal (total A ci-dessus)		\$
Montant total des intérêts (total B ci-dessus)		\$
SIGNER LE JUGEMENT POUR LA SOMME DE		\$

PARTIE C—INTÉRÊTS POSTÉRIEURS AU JUGEMENT ET DÉPENS

1. Intérêts postérieurs au jugement

Le demandeur a droit aux intérêts postérieurs au jugement au taux annuel de pour cent,

[] aux termes de la Loi sur les tribunaux judiciaires, tel que le demande la déclaration,

OU

[] conformément à la demande faite dans la déclaration.

2. Dépens

Le demandeur désire que les dépens soient :

[] fixés par le greffier local,

OU

[] liquidés par un liquidateur.

Date
(signature du procureur du demandeur ou du demandeur)

(nom, adresse et numéro de téléphone du procureur du demandeur ou du demandeur)

Règl. de l'Ont. 364/89, art. 21.

22 La formule 27B des Règles est modifiée par adjonction, à la fin du cinquième paragraphe, de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

23 La formule 29A des Règles est modifiée par adjonction, à la fin du paragraphe qui commence par "SI VOUS NE CONTESTEZ PAS.....", de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

24 La formule 59A des Règles est modifiée par adjonction, au-dessous de la ligne prévue pour la signature, de ce qui suit :

(Dans une ordonnance qui prévoit le paiement d'aliments, préciser la dernière adresse connue du créancier alimentaire et celle du débiteur alimentaire.)

25 La formule 59B des Règles est modifiée par adjonction, au-dessous de la ligne prévue pour la signature, de ce qui suit :

(Dans un jugement qui prévoit le paiement d'aliments, préciser la dernière adresse connue du créancier alimentaire et celle du débiteur alimentaire.)

26 La formule 60F des Règles est abrogée et remplacée par ce qui suit :

Formule 60F

ORDRE D'EXÉCUTION DU BREF DE SAISIE-EXÉCUTION

(N° de dossier du shérif)

(tribunal)

ENTRE :

(nom)

créancier(s)

et

(nom)

débiteur(s)

ORDRE D'EXÉCUTION DU BREF

AU shérif de (nom du comté ou du district)

En vertu d'une ordonnance rendue par ce tribunal le (date) en faveur de (nom du créancier), il a été ordonné à (nom du débiteur) de payer la somme de \$ (s'il y a lieu, ajouter : par mois ou la mention appropriée) portant intérêt au taux annuel de pour cent à partir du (date) et les dépens s'élevant à \$ (tels

qu'ils ont été fixés ou liquidés) portant intérêt au taux annuel de pour cent à partir du (date). Depuis que l'ordonnance a été rendue, le créancier a reçu les paiements suivants :

date du paiement

paiement

En vertu de la règle 60.19 des Règles de procédure civile, le créancier a droit aux dépens suivants :

- a)\$ conformément aux règlements pris en application de la *Loi sur l'administration de la justice* et au tarif A relativement à la délivrance, au renouvellement et au dépôt auprès du shérif, d'un bref d'exécution ou d'un avis de saisie-arrest;
- b)\$ pour les débours versés à un shérif, un greffier, un auditeur officiel, un sténographe judiciaire ou un autre fonctionnaire et auxquels le créancier a droit en vertu du paragraphe 60.19 (1); (*Annexer une copie des reçus.*)
- c)\$, constituant le montant minimal prescrit au tarif A pour un interrogatoire à l'appui de l'exécution forcée; (*Annexer l'affidavit attestant la tenue de l'interrogatoire.*)
- d)\$ pour les autres dépens auxquels le créancier a droit en vertu du paragraphe 60.19 (1). (*Annexer le certificat de liquidation des dépens.*)

NOUS VOUS ENJOIGNONS d'exécuter le bref de saisie-exécution délivré le (date) et déposé à votre bureau en vue de réaliser une somme suffisante pour liquider la totalité des montants précisés ci-dessus, y compris les intérêts postérieurs au jugement ainsi que vos honoraires et frais.

(date)

(signature de la partie ou du procureur)

(nom, adresse et numéro de téléphone de la partie ou du procureur)

Règl. de l'Ont. 364/89, art. 26.

27 La formule 68A des Règles est modifiée par adjonction, à la fin du cinquième paragraphe, de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

28 La formule 70A des Règles, telle qu'elle est prise de nouveau par l'article 1 du Règlement de l'Ontario 323/86, est modifiée par adjonction, à la fin du sixième paragraphe, de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

29 La formule 70G des Règles, telle qu'elle est prise de nouveau par l'article 1 du Règlement de l'Ontario 323/86, est modifiée par adjonction, à la fin du sixième paragraphe, de la phrase suivante :

Si vous désirez contester l'instance mais que vos moyens ne vous permettent pas de payer les frais de justice, vous pouvez vous adresser à un bureau local d'aide juridique pour déterminer votre admissibilité à l'aide juridique.

30 La formule 70S des Règles, telle qu'elle est prise de nouveau par l'article 1 du Règlement de l'Ontario 323/86, est modifiée par adjonction, au-dessous de la ligne prévue pour la signature, de ce qui suit :

(Dans un jugement qui prévoit le paiement d'aliments, préciser la dernière adresse connue du créancier alimentaire et celle du débiteur alimentaire.)

31 (1) La formule 70T des Règles, telle qu'elle est prise par l'article 1 du Règlement de l'Ontario 323/86 et telle qu'elle est modifiée par l'article 9 du Règlement de l'Ontario

484/86, est modifiée de nouveau par adjonction, après chaque occurrence du mot "affidavit" au 2 a), des mots "ou certificat".

- (2) La formule 70T est modifiée de nouveau, par substitution, à toutes les occurrences de "2 a)" au 9 c), de "2 b)".

32 La formule 70U des Règles, telle qu'elle est prise par l'article 1 du Règlement de l'Ontario 323/86, est modifiée par adjonction, après "greffier local" au-dessous de la ligne prévue pour la signature, de "à".

- 33 La formule 71B des Règles est modifiée par substitution, à "*Dans le cas d'un appel interjeté en vertu de la Loi portant réforme du droit de la famille, ajouter la disposition suivante :*", de ce qui suit :

(Dans le cas d'un appel interjeté en vertu de la Loi sur le droit de la famille, de la Loi portant réforme du droit de l'enfance ou de la Loi sur le changement de nom, ajouter la disposition suivante :)

- 34 La formule 71E des Règles est modifiée par substitution, à l'adresse figurant à la fin de la formule, de ce qui suit :

Bureau des accords de réciprocité
Ministère du Procureur général
2^e étage
55, rue Yonge
Toronto (Ontario)
M5E 1J4

- 35 Le présent règlement entre en vigueur le 1^{er} juillet 1989.

27/89

ARCHITECTS ACT, 1984

O. Reg. 365/89.

General.

Made—February 9th, 1989.

Approved—June 16th, 1989.

Filed—June 20th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 517/84 MADE UNDER THE ARCHITECTS ACT, 1984

1. Subsection 20 (3) of Ontario Regulation 517/84 is revoked and the following substituted therefor:

(3) A majority of the members of the Experience Requirements Committee constitutes a quorum.
O. Reg. 365/89, s. 1.

Made by Council on the 9th day of February, 1989.

COUNCIL OF THE ONTARIO ASSOCIATION
OF ARCHITECTS:

ROBERT STIFF
President

HILLEL ROEBUCK
Registrar

27/89

PROVINCIAL OFFENCES ACT

O. Reg. 366/89.

Proceedings Commenced by Certificate of Offence.

Made—June 16th, 1989.

Filed—June 20th, 1989.

**REGULATION TO AMEND
REGULATION 817 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
PROVINCIAL OFFENCES ACT**

1. Regulation 817 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

7. Section 5 applies to Schedule 91 in respect of all of the Ontario regulations set out in Column 1 of the following Table and made under the *Conservation Authorities Act* in respect of the conservation authorities named opposite thereto in Column 2.

TABLE

ITEM	COLUMN 1	COLUMN 2
1.	330/88	Ausable—Bayfield
2.	197/88	Cataraqui Region
3.	86/88	Catfish Creek
4.	198/88	Central Lake Ontario
5.	199/88	Credit Valley
6.	292/88	Crowe Valley
7.	200/88	Essex Region
8.	293/88	Grand River
9.	294/88	Grey Sauble
10.	365/88	Halton Region
11.	114/88	Hamilton Region
12.	295/88	Kawartha Region
13.	201/88	Kettle Creek
14.	366/88	Lake Simcoe Region
15.	296/88	Lakehead Region
16.	54/88	Long Point Region
17.	297/88	Lower Thames Valley
18.	55/88	Maitland Valley
19.	367/88	Mattagami Region
20.	202/88	Mississippi Valley
21.	594/88	Moirs Region
22.	116/88	Napanee Region
23.	298/88	Niagara Peninsula
24.	203/88	Nickle District
25.	204/88	North Bay—Mattawa
26.	56/88	Nottawasaga Valley
27.	595/88	Otonabee Region
28.	118/88	Prince Edward Region
29.	205/88	Rideau Valley
30.	117/88	St. Clair Region
31.	206/88	Sault Ste. Marie Region
32.	628/88	South Nation River
33.	57/88	Upper Thames River

O. Reg. 366/89, s. 1.

2. The said Regulation is amended by adding thereto the following Schedule:

Schedule 91

Regulations listed in the Table to section 7 and made
under the *Conservation Authorities Act*

ITEM	COLUMN 1	COLUMN 2
1.	Beg	clause 4(1)(a)
2.	Deface property	clause 4(1)(b)
3.	Remove property	clause 4(1)(b)
4.	Damage property	clause 4(1)(b)
5.	Cut growth	clause 4(1)(c)
6.	Remove growth	clause 4(1)(c)
7.	Injure growth	clause 4(1)(c)
8.	Destroy growth	clause 4(1)(c)
9.	Remove soil or rock	clause 4(1)(d)
10.	Destroy soil or rock	clause 4(1)(d)
11.	Use abusive or insulting language	clause 4(1)(e)
12.	Make excessive noise	clause 4(1)(e)
13.	Disturb other persons	clause 4(1)(e)
14.	Unlawfully kill wildlife	clause 4(2)(a)
15.	Unlawfully trap wildlife	clause 4(2)(a)
16.	Unlawfully pursue wildlife	clause 4(2)(a)
17.	Unlawfully disturb wildlife	clause 4(2)(a)
18.	Unlawfully possess fireworks	clause 4(2)(b)
19.	Unlawfully ignite fireworks	clause 4(2)(b)
20.	Unlawfully camp	clause 4(2)(c)
21.	Unlawfully make excavation	clause 4(2)(d)
22.	Unlawfully possess spring gun	clause 4(2)(e)
23.	Unlawfully possess air gun	clause 4(2)(e)
24.	Unlawfully possess firearm	clause 4(2)(e)
25.	Unlawfully possess slingshot	clause 4(2)(e)
26.	Unlawfully possess archery equipment	clause 4(2)(e)
27.	Unlawfully shoot spring gun	clause 4(2)(e)
28.	Unlawfully shoot air gun	clause 4(2)(e)
29.	Unlawfully shoot firearm	clause 4(2)(e)
30.	Unlawfully shoot slingshot	clause 4(2)(e)
31.	Unlawfully shoot archery equipment	clause 4(2)(e)
32.	Unlawfully discharge spring gun	clause 4(2)(e)
33.	Unlawfully discharge air gun	clause 4(2)(e)
34.	Unlawfully discharge firearm	clause 4(2)(e)
35.	Unlawfully discharge slingshot	clause 4(2)(e)
36.	Unlawfully discharge archery equipment	clause 4(2)(e)
37.	Unlawfully use spring gun	clause 4(2)(e)
38.	Unlawfully use air gun	clause 4(2)(e)
39.	Unlawfully use firearm	clause 4(2)(e)
40.	Unlawfully use slingshot	clause 4(2)(e)
41.	Unlawfully use archery equipment	clause 4(2)(e)
42.	Unlawfully erect sign	clause 4(2)(f)
43.	Unlawfully paint sign	clause 4(2)(f)
44.	Unlawfully affix sign	clause 4(2)(f)
45.	Unlawfully sell	clause 4(2)(g)
46.	Unlawfully offer for sale	clause 4(2)(g)
47.	Unlawfully engage in fund raising	clause 4(2)(h)
48.	Unlawfully advertise	clause 4(2)(i)
49.	Unlawfully carry on business	clause 4(2)(i)
50.	Unlawfully conduct public performance	clause 4(2)(j)
51.	Unlawfully bring in equipment for public entertainment	clause 4(2)(k)
52.	Unlawfully conduct public meeting	clause 4(2)(k)
53.	Unlawfully cause persons to congregate	clause 4(2)(k)
54.	Unlawfully remain after closing hours	clause 4(2)(l)
55.	Enter at other than designated entry point	subsection 4(3)
56.	Leave at other than designated point	subsection 4(3)

ITEM	COLUMN 1	COLUMN 2
57.	Enter after closing hours	subsection 4(4)
58.	Remain after closing hours	subsection 4(4)
59.	Litter	subsection 5(1)
60.	Fail to keep camp area clean	subsection 5(2)
61.	Fail to leave camp area in natural condition	subsection 5(2)
62.	Unlawfully swim	subsection 6(1)
63.	Unlawfully wade	subsection 6(1)
64.	Unlawfully bathe	subsection 6(1)
65.	Unlawfully use boat	subsection 6(2)
66.	Unlawfully operate power boat	subsection 6(3)
67.	Unlawfully start fire	subsection 7(1)
68.	Unlawfully maintain fire	subsection 7(1)
69.	Leave fire unattended	subsection 7(2)
70.	Leave fire site before fire extinguished	subsection 7(2)
71.	Unlawfully occupy camp-site	clause 8(1)(a)
72.	Occupy camp-site after check-out time	clause 8(1)(b)
73.	Excessive number of persons occupying camp-site	subsection 8(2)
74.	Excessive number of vehicles parked on camp-site	subsection 8(5)
75.	Unlawfully enter day-use permit area	clause 9(1)(a)
76.	Unlawfully remain in day-use permit area	clause 9(1)(a)
77.	Remain in day-use permit area after check-out time	clause 9(1)(b)
78.	Unlawfully bring animal into conservation area	subsection 10(1)
79.	Permit animal to make excessive noise	clause 10(2)(a)
80.	Permit animal to disturb other persons	clause 10(2)(a)
81.	Permit animal near swimming area	clause 10(2)(b)
82.	Permit animal to be at large	clause 10(2)(c)
83.	Unlawfully ride horse	subsection 10(4)
84.	Unlawfully leave horse	subsection 10(4)
85.	Operate motor vehicle off roadway	clause 11(2)(a)
86.	Ride bicycle off roadway	clause 11(2)(a)
87.	Operate motor vehicle at excessive speed	clause 11(2)(b)
88.	Leave bicycle in improper place	clause 11(2)(e)
89.	Unlawfully operate public commercial vehicle	clause 11(2)(f)
90.	Unlawfully operate all-terrain vehicle	section 12
91.	Unlawfully operate motorized snow vehicle	section 12
92.	Fail to obey officer	section 13

O. Reg. 366/89, s. 2.

27/89

PROVINCIAL OFFENCES ACT

O. Reg. 367/89.

Proceedings Commenced by Certificate of Offence.

Made—June 16th, 1989.

Filed—June 20th, 1989.

REGULATION TO AMEND REGULATION 817 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE PROVINCIAL OFFENCES ACT

1. Schedule 79 to Regulation 817 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 250/88, is amended by adding thereto the following item:

26. Fail to cancel ticket

subsection 11(2)

27/89

PROVINCIAL OFFENCES ACT

O. Reg. 368/89.

Proceedings Commenced by Certificate of Offence.

Made—June 16th, 1989.

Filed—June 20th, 1989.

**REGULATION TO AMEND
REGULATION 817 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
PROVINCIAL OFFENCES ACT**

1. Schedule 47 to Regulation 817 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 517/81, is revoked and the following substituted therefor:

Schedule 47

Forest Fires Prevention Act

ITEM	COLUMN 1	COLUMN 2
1.	Fail to provide information	Section 6
2.	Unlawfully start fire outdoors	Subsection 11(1)
3.	Unlawfully ignite fireworks during fire season	Subsection 11(2)
4.	Contravene conditions of fire permit	Subsections 11(4) and 35(1)
5.	Fail to extinguish fire after permit cancelled	Subsection 11(5)
6.	Start fire in place other than stove or charcoal installation	Section 12
7.	Unlawfully enter and travel in restricted travel zone	Subsection 13(1)
8.	Contravene conditions of travel permit	Subsections 13(3) and 35(1)
9.	Unlawfully carry on business in or near forest or woodland	Clause 15(1)(a)
10.	Unlawfully clear land in or near forest or woodland	Clause 15(1)(b)
11.	Unlawful construction in or near forest or woodland	Clause 15(1)(c)
12.	Unlawfully operate timber mill in or near forest or woodland	Clause 15(1)(d)
13.	Operation liable to cause debris in or near forest or woodland	Clause 15(1)(e)
14.	Contravene conditions of work permit	Subsections 15(2) and 35(1)
15.	Fail to obey cease work order	Subsection 15(4)
16.	Fail to pile and burn flammable material	Subsection 16(1)
17.	Fail to clear area of flammable debris	Section 17
18.	Fail to obey remedial order	Subsection 18(1)
19.	Fail to obey order to extinguish fire	Section 20
20.	Fail to report fire out of control	Section 22
21.	Fail to obey order made in emergency circumstances	Section 23 and subsection 35(1)
22.	Obstruct officer	Section 25
23.	Refuse to provide equipment or assistance	Section 26
24.	Neglect to provide equipment or assistance	Section 26
25.	Accumulate flammable debris near built-up area	Section 27
26.	Permit accumulation of flammable debris near built-up area	Section 27

ITEM	COLUMN 1	COLUMN 2
27.	Smoke in forest or woodland	Section 28
28.	Drop incendiary material in or near forest or woodland	Section 29
29.	Leave residue from gun or flare unextinguished in or near forest or woodland	Section 30
30.	Unlawfully interfere with fire prevention sign	Section 31
31.	Unlawfully interfere with forest protection equipment	Section 32
32.	Unlawfully interfere with forest protection building or structure	Section 32
33.	Operate spark-emitting outlet with inadequate spark arrester	Section 33

O. Reg. 368/89, s. 1.

2. The said Regulation is amended by adding thereto the following Schedules:

Schedule 92

Regulation 396 of Revised Regulations of Ontario, 1980
under the *Forest Fires Prevention Act*

ITEM	COLUMN 1	COLUMN 2
1.	Fail to keep fire permit at site	Clause 3(a)
2.	Fail to produce fire permit	Clause 3(b)
3.	Fail to keep work permit on area	Clause 6(a)
4.	Fail to produce work permit	Clause 6(b)
5.	Fail to start fire on proper site	Section 7
6.	Unlawfully operate outdoor incinerator	Section 8
7.	Fail to keep fire under control	Clause 9(a)
8.	Fail to tend fire	Clause 9(b)
9.	Fail to extinguish fire before quitting site	Clause 9(c)
10.	Fail to extinguish fire before permit expires	Clause 9(d)
11.	Fail to provide proper equipment	Subsection 10(1)
12.	Fail to provide competent persons to operate equipment	Subsection 10(2)
13.	Unlawfully start power saw	Clause 11(a)
14.	Unlawfully operate power saw without fire extinguisher	Clause 11(b)
15.	Unlawfully place power saw on flammable material	Clause 11(c)

O. Reg. 368/89, s. 2, *part.*

Schedule 93

Ontario Regulation 190/88
under the *Liquor Licence Act*

ITEM	COLUMN 1	COLUMN 2
1.	Unlawfully have liquor in listed park	Subsection 2(1)

O. Reg. 368/89, s. 2, *part.*

HEALTH INSURANCE ACT

O. Reg. 369/89.
General.
Made—June 12th, 1989.
Filed—June 22nd, 1989.

REGULATION TO AMEND
REGULATION 452 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
HEALTH INSURANCE ACT

1. Table 6 of Regulation 452 of Revised Regulations of Ontario, 1980, as made by section 2 of Ontario Regulation 191/89, is revoked and the following substituted therefor:

TABLE 6

COLUMN 1		COLUMN 2	
Qualifying Income		Premium	
One person	One person and dependant	One person	One person and dependants
\$ 0 - 9,650.00	\$ 0 - 15,110.00	—	—
9,650.01 - 10,170.00	15,110.01 - 16,160.00	\$ 7.43	\$14.86
10,170.01 - 10,690.00	16,160.01 - 16,690.00	14.86	29.72
10,690.01 - 11,220.00	16,690.01 - 17,200.00	22.29	44.58
If there is more than one dependant, the income levels set out in Column 1 are increased by \$90 for each additional dependant.			

O. Reg. 369/89, s. 1.

2. This Regulation shall be deemed to have come into force on the 1st day of January, 1989.

27/89

HIGHWAY TRAFFIC ACT

O. Reg. 370/89.
Vehicle Permits.
Made—June 1st, 1989.
Filed—June 23rd, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 744/82
MADE UNDER THE
HIGHWAY TRAFFIC ACT

1. Paragraph 12 of section 18 of Ontario Regulation 744/82, as amended by sections 1 and 2 of Ontario Regulation 569/87, section 1 of Ontario Regula-

tion 141/88 and section 1 of Ontario Regulation 235/89, is further amended by adding thereto the following subparagraph:

- v. a motor vehicle displaying a plate commemorating the 115th Imperial Council Session 1989 (Ancient Arabic Order Nobles of the Mystic Shrine). no charge

2. Subparagraph v of paragraph 12 of section 18 of the said Regulation, as made by section 1 of this Regulation, is revoked on the 8th day of July, 1989.

27/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 371/89.

Exemption—Ministry of Northern
Development and Mines—MNDM-1/2.

Made—June 12th, 1989.

Approved—June 12th, 1989.

Filed—June 23rd, 1989.

ORDER MADE UNDER THE
ENVIRONMENTAL ASSESSMENT ACTEXEMPTION—MINISTRY OF NORTHERN
DEVELOPMENT AND MINES—MNDM-1/2

Having received a request from the Ministry of Northern Development and Mines that undertakings, namely,

- (i) the activities of planning, designing, constructing, operating and maintaining a new access road and upgrading existing roads for approximately 14 kilometres on Crown land, known as the Goudreau-Lochalsh Road, to provide a road link between Dubreuilville and a point in Finan Township between Canamax and Magino mine sites; and
- (ii) the completion of construction and the operations, maintenance and retirement activities associated with mineral resource access roads which the Ministry of Northern Development and Mines (MNDM) or its predecessors commenced constructing prior to the date of this order,

be exempt from the application of the Act pursuant to section 29; and

Having been advised by the Minister of Northern Development and Mines that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The economic hardship experienced by the Wawa-Dubreuilville area will be prolonged and will result in unnecessary costs to the Province in the form of social assistance and subsidies.
- B. MNDM will incur unnecessary costs with respect to (ii) above if it is required to prepare environmental assessments for a number of relatively minor undertakings.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

- A. The Wawa-Dubreuilville area is suffering economic hardship; construction of Goudreau-Lochalsh Road will provide more direct access to the gold resource in Finan Township and help to increase employment levels in the area;
- B. Significant negative environmental effects are not expected to occur as a result of these undertakings.
- C. There is an existing approved planning process in place (MNR's Class EA for "Access Roads to MNR Facilities") which is a suitable planning process for these undertakings.
- D. This order replaces Exemption Order MNDM-1, filed as Ontario Regulation No. 284/88 with respect to the Goudreau-Lochalsh Road, under which conditions 1 to 6 below have already been completed, in order to permit an extended period in which the road may be constructed.
- E. MNDM is currently preparing a Class Environmental Assessment for Access Roads which will fulfil their requirements for planning access roads under the *Environmental Assessment Act* for any subsequent roads for which they may be proponents.

This exemption is subject to the following terms and conditions:

- 1. The MNDM shall adapt the planning procedures set out in the Ministry of Natural Resources' Class EA for "Access Roads to MNR Facilities" as approved, during the development of the Goudreau-Lochalsh Road.
- 2. The MNDM shall consult the public and government agencies during various stages of planning the Goudreau-Lochalsh Road as stated in the above-noted Class EA.
- 3. The public and government agencies shall have a minimum of thirty days to review the Goudreau-Lochalsh Road project proposal and to submit comments and concerns to the MNDM.
- 4. Prior to the Goudreau-Lochalsh Road project approval by MNDM, the Ministry shall notify the public and government agencies of its decision to proceed and of the outcome of the consultation process.
- 5. Following notification of the Ministry of Northern Development and Mines' intent to

proceed with the Goudreau-Lochalsh Road, the public and government agencies shall have fifteen days to submit any comments and/or concerns to the MNDM. In turn, the MNDM shall send copies of those comments and/or concerns and how they have been addressed to the Director of the Environmental Assessment Branch.

6. Prior to carrying out any construction activity pursuant to undertaking (i) of this Exemption Order, an Environmental Status Report (ESR) outlining the planning, design and construction of work proposed to be undertaken will be completed. The ESR shall be completed to outline the environmental effects of planning, design and construction and the proposed mitigation of these effects. The ESR shall be filed at least thirty days prior to the commencement of construction by the Minister of Northern Development and Mines with the Director of the Environmental Assessment Branch of the Ministry of the Environment for filing with the public records kept under section 31 of the Act by the Branch.
7. The MNDM shall ensure that the construction, maintenance and operation of the Goudreau-Lochalsh Road is carried out as set out in the Environmental Status Report filed under condition 6.
8. The MNDM shall develop and submit to the Minister of the Environment a Class Environmental Assessment for Access Roads to Resource Areas on or before the 1st day of June, 1990. The Ministry of the Environment may from time to time specify a later date, by Notice in The Ontario Gazette.
9. This Exemption Order expires on the date an approval is issued with respect to the MNDM Class Environmental Assessment for Access Roads.

JAMES BRADLEY
Minister of the Environment

27/89.

PERSONAL PROPERTY SECURITY ACT, 1989

O. Reg. 372/89.

General.

Made—June 23rd, 1989.

Filed—June 23rd, 1989.

REGULATION MADE UNDER THE PERSONAL PROPERTY SECURITY ACT, 1989.

GENERAL

INTERPRETATION

1. In this Regulation,

“address” includes the postal code or the equivalent thereof, if any;

“artificial body” includes a partnership, corporation, association, organization, estate of a deceased natural person, trade union, church or other religious organization, syndicate, joint venture, trust or trustee in bankruptcy;

“authorized signature of assignor” means the name of the assignor, typed, machine printed or stamped together with,

- (a) the signature of the assignor, or
- (b) the signature of a person with actual, implied or apparent authority to sign on behalf of the assignor, together with the typed, machine printed or stamped name of the person;

“authorized signature of the secured party” means the name of the secured party, typed, machine printed or stamped together with,

- (a) the signature of the secured party, or
- (b) the signature of a person with actual, implied or apparent authority to sign on behalf of the secured party, together with the typed, machine printed or stamped name of the person;

“maturity date” or “date of maturity” means the date, excluding days of grace, on which the debt will be fully paid if every payment is made according to the original terms of the security agreement;

“motor vehicle” means an automobile, motorcycle, motorized snow vehicle and any other vehicle that is self-propelled but does not include,

- (a) a street car or other vehicle running only upon rails,
- (b) a farm tractor,
- (c) an implement of husbandry,
- (d) a machine acquired for use or used as a road-building machine, or
- (e) a craft intended primarily for use in the air or in or upon the water;

“person” means an artificial body or a natural person;

“principal amount” means the amount that is secured or is intended to be secured under the original terms of the security agreement and may include interest,

precalculated interest, carrying charges, insurance premiums or any other cost or charge;

"registering agent" means a person who acts as an agent for a secured party or assignor when submitting a statement for registration but does not include a clerk or other employee of the secured party or assignor;

"specific page of registration" means, in respect of a single page registration, the financing statement or financing change statement that is registered and, in respect of a multiple page registration, one of the financing statements or financing change statements that is registered and that comprises a page of the multiple page registration or a motor vehicle schedule that is attached to a statement and that comprises a page of the multiple page registration;

"vehicle identification number" means the number that the person who constructed the motor vehicle affixed to it for identification purposes. O. Reg. 372/89, s. 1.

FORM OF STATEMENT AND WHEN REQUIRED

2. If the Act requires a financing statement or a financing change statement in the prescribed form to be registered, the statement shall be the form provided or approved by the registrar. O. Reg. 372/89, s. 2.

CONTENT OF FINANCING STATEMENT

3.—(1) A financing statement shall set out in the appropriate place according to the information being entered,

- (a) a "P" to indicate that a registration is being made under the Act;
- (b) the number of years for the registration period;
- (c) the information required under section 16 and, if the person is a natural person, the date of birth of the person;
- (d) the address of the debtor;
- (e) the name and address of the secured party;
- (f) the classification of the collateral as consumer goods, inventory, equipment, accounts or that the classification is other than consumer goods, inventory, equipment or accounts or any combination thereof;
- (g) if a motor vehicle is included in the collateral, an indication that it is included;
- (h) if a motor vehicle schedule is attached, an indication that it is attached;
- (i) if all the collateral is classified as consumer goods, the principal amount;

- (j) if all the collateral is classified as consumer goods, the maturity date or, if there is no fixed date of maturity, an indication that there is no fixed maturity date; and
- (k) the authorized signature of the secured party.

(2) If there is more than one secured party, the name, address and authorized signature of at least one secured party shall be set out in the appropriate place on the financing statement.

(3) If a security interest is assigned, the name, address and authorized signature of the assignor may be set out instead of the name, address and authorized signature of the secured party.

(4) The registration period of a financing statement shall be a whole number and if the collateral,

- (a) includes consumer goods, the period shall be for one year up to five years, as the case requires; or
- (b) does not include consumer goods, the period shall be for one year up to twenty-five years or for a perpetual period, as the case requires.

(5) A financing statement may set out in the appropriate place according to the information being entered,

- (a) the name and address of the registering agent, if any; and
- (b) the Ontario corporation number, if the debtor is a corporation incorporated in Ontario.

(6) If a registration period of a financing statement is a perpetual period, the period shall be designated on the financing statement by the number "99".

(7) If the collateral includes a motor vehicle and the motor vehicle is classified as consumer goods, the motor vehicle shall be described on line 11 or 12 on the financing statement or in the appropriate place on a motor vehicle schedule.

(8) If the collateral includes a motor vehicle and the motor vehicle is not classified as consumer goods, the motor vehicle may be described on line 11 or 12 on the financing statement or in the appropriate place on a motor vehicle schedule.

(9) The description of the motor vehicle on line 11 or 12 or on a motor vehicle schedule shall include the vehicle identification number, the last two digits of the model year, if any, the model, if any, and the make or the name of the manufacturer.

(10) If lines 11 and 12 are completed, additional motor vehicles may be described in the appropriate place on a motor vehicle schedule.

(11) Collateral other than a motor vehicle that is consumer goods may be described on line 13, 14 or 15 of the financing statement.

(12) The description of a motor vehicle on line 13, 14 or 15 of a financing statement shall not include the vehicle identification number.

(13) If the collateral includes goods other than inventory that are used or acquired for use for more than one purpose, the financing statement shall set out the classification of the goods in accordance with clause (1) (f) based on their primary use and may set out an additional classification based on any secondary use. O. Reg. 372/89, s. 3.

COLLATERAL BROUGHT INTO ONTARIO

4. A financing statement that is tendered for registration with respect to the following matters shall be designated as a caution filing and shall set out the information required by section 3 except that the date of birth of a natural person need not be set out:

1. Collateral that is intended to be brought into Ontario and that is subject to a security interest in another jurisdiction.
2. Collateral that is brought into Ontario and that is subject to a security interest in another jurisdiction at the time that it is brought into Ontario.
3. Goods that are brought into Ontario and that are subject to the seller's right to revendicate or to resume possession of the goods. O. Reg. 372/89, s. 4.

RENEWAL OF A REGISTRATION

5.—(1) If a registration period is extended, the financing change statement referred to in subsection 52 (1) of the Act shall be designated as a renewal and shall set out,

- (a) the information required under section 19; and
- (b) the number of years by which the registration period is extended.

(2) The extension of a registration period shall be a whole number and, if the collateral,

- (a) includes consumer goods, subject to subsection 51 (6) of the Act, the period shall be extended for one year up to five years, as the case requires; or
- (b) does not include consumer goods, the period shall be extended for one year up to twenty-five years or for a perpetual period, as the case requires.

(3) If the registration period is extended for a perpetual period, the period shall be designated on the financing change statement by the number "99". O. Reg. 372/89, s. 5.

REGISTRATION OF A FINANCING STATEMENT UNDER SUBSECTION 52 (2) OF THE ACT

6.—(1) Subject to subsection (2), if a registration ceases to be effective, the financing statement referred to in subsection 52 (2) of the Act shall set out the information required under section 3.

(2) If the secured party's name was changed or the secured party assigned its interest in all of the collateral since the original financing statement was registered, the financing statement referred to in subsection 52 (2) of the Act shall set out the new name of the secured party or the assignee's name, as the case requires. O. Reg. 372/89, s. 6.

ASSIGNMENT BY SECURED PARTY

7.—(1) If the assignment by a secured party of the secured party's interest in all or part of the collateral is recorded, the financing change statement referred to in subsection 47 (1) of the Act shall be designated as an assignment by the secured party or assignment of a security interest in part of the collateral by the secured party and shall set out,

- (a) the information required by section 19;
- (b) the name of the assignor as set out on the financing statement or a financing change statement that relates to the financing statement;
- (c) the name and address of the assignee; and
- (d) despite clause 19 (h), the authorized signature of the assignor or the authorized signature of the secured party.

(2) If there is an assignment of the secured party's interest in part of the collateral and the collateral to which the assignment relates includes a motor vehicle and the motor vehicle is,

- (a) classified as consumer goods; or
- (b) classified as equipment or inventory and is described on line 11 or 12 of the financing statement or a related financing change statement or on a motor vehicle schedule attached to a statement,

the motor vehicle shall be described on line 11 or 12 of the financing change statement or on a motor vehicle schedule.

(3) If the collateral includes a motor vehicle and the motor vehicle is not classified as set out in clause (2) (a) or classified and described as set out in clause (2) (b), the motor vehicle may be described on line 11 or 12 of

the financing change statement or on a motor vehicle schedule.

(4) The description of the motor vehicle on line 11 or 12 of the financing change statement or on a motor vehicle schedule shall include the vehicle identification number, the last two digits of the model year, if any, the model, if any, and the make or the name of the manufacturer.

(5) If lines 11 and 12 of the financing change statement are completed, additional motor vehicles may be described in the appropriate place on the motor vehicle schedule.

(6) If an assignment of a security interest in part of the collateral relates to collateral that is not described as required in subsection (2), the collateral may be described on line 13, 14 or 15 of the financing change statement.

(7) The description of a motor vehicle on line 13, 14 or 15 of a financing change statement shall not include the vehicle identification number. O. Reg. 372/89, s. 7.

TRANSFER OF COLLATERAL

8.—(1) If the transfer by a debtor of the debtor's interest in all or part of the collateral is recorded, the financing change statement referred to in section 48 of the Act shall be designated as a transfer by the debtor or transfer of part of the collateral by the debtor and shall set out,

- (a) the information required by section 19;
- (b) despite clause 19 (d), the name of the transferor as the name is set out on the financing statement or a financing change statement that relates to the financing statement;
- (c) the name of the transferee in the manner prescribed under section 16;
- (d) if the transferee is a natural person, the date of birth of the person if known to the secured party; and
- (e) the address of the transferee if known to the secured party.

(2) If there is a transfer of part of the collateral by a debtor and the transferred collateral includes a motor vehicle and the motor vehicle is,

- (a) classified as consumer goods; or
- (b) classified as equipment or inventory and is described on line 11 or 12 of the financing statement or a related financing change statement or on a motor vehicle schedule attached to a statement,

the motor vehicle shall be described on line 11 or 12 of

the financing change statement or on a motor vehicle schedule.

(3) If a transfer of part of the collateral includes a motor vehicle and the motor vehicle is not classified as set out in clause (2) (a) or classified and described as set out in clause (2) (b), the motor vehicle may be described on line 11 or 12 of the financing change statement or on a motor vehicle schedule.

(4) The description of the motor vehicle on line 11 or 12 of the financing change statement or on a motor vehicle schedule shall include the vehicle identification number, the last two digits of the model year, if any, the model, if any, and the make or the name of the manufacturer.

(5) If lines 11 and 12 of the financing change statement are completed, additional motor vehicles may be described in the appropriate place on the motor vehicle schedule.

(6) If a transfer of part of the collateral relates to collateral that is not described as required in subsection (2), the collateral may be described on line 13, 14 or 15 of the financing change statement.

(7) The description of a motor vehicle on line 13, 14 or 15 of a financing change statement shall not include the vehicle identification number. O. Reg. 372/89, s. 8.

DEBTOR NAME CHANGE

9. If the change of a debtor name is recorded, the financing change statement referred to in section 48 of the Act shall be designated as an amendment and shall set out the information required under clause 15 (c). O. Reg. 372/89, s. 9.

REGISTRATION OF A DISCHARGE

10. If the discharge of a registration is recorded, the financing change statement referred to in section 55 of the Act shall be designated as a discharge and shall set out the information required under section 19. O. Reg. 372/89, s. 10.

REGISTRATION OF A PARTIAL DISCHARGE

11.—(1) If the partial discharge of a registration is recorded, the financing change statement referred to in section 55 of the Act shall be designated as a partial discharge and shall set out the information required under section 19.

(2) If the partial discharge relates to collateral that includes a motor vehicle and the motor vehicle is,

- (a) classified as consumer goods; or
- (b) classified as equipment or inventory and is described on line 11 or 12 of the financing statement or a related financing change

statement or on a motor vehicle schedule attached to a statement,

the motor vehicle shall be described on line 11 or 12 of the financing change statement or on a motor vehicle schedule.

(3) If the partial discharge includes a motor vehicle and the motor vehicle is not classified as set out in clause (2) (a) or classified and described as set out in clause (2) (b), the motor vehicle may be described on line 11 or 12 of the financing change statement or on a motor vehicle schedule.

(4) The description of the motor vehicle on line 11 or 12 of the financing change statement or on a motor vehicle schedule shall include the vehicle identification number, the last two digits of the model year, if any, the model, if any, and the make or the name of the manufacturer.

(5) If lines 11 and 12 of the financing change statement are completed, additional motor vehicles may be described in the appropriate place on the motor vehicle schedule.

(6) Collateral other than collateral described as required in subsection (2) may be described on line 13, 14 or 15 of the financing change statement.

(7) The description of a motor vehicle on line 13, 14 or 15 of a financing change statement shall not include the vehicle identification number. O. Reg. 372/89, s. 11.

OTHER CHANGE (SUBORDINATION)

12. If the subordination of the interest of a secured party of record is recorded, the financing change statement referred to in section 50 of the Act shall be designated as an other change, and shall set out,

- (a) the information required under section 19;
- (b) the type of change as a subordination on line 25; and
- (c) the particulars of the subordination on line 26, 27 or 28. O. Reg. 372/89, s. 12.

OTHER CHANGE (SEIZURE)

13. If the seizure of a security interest by a sheriff is recorded, the financing change statement referred to in section 26 of the *Execution Act* shall be designated as an other change and shall set out,

- (a) the information required under section 19;
- (b) the type of change as a seizure of a security interest on line 25;
- (c) the particulars of the seizure of the security interest on line 26, 27 or 28; and

(d) despite clause 19 (h), the signature of the sheriff. O. Reg. 372/89, s. 13.

AMENDMENTS TO INFORMATION

14.—(1) A financing change statement referred to in section 49 of the Act shall be designated as an amendment and shall set out,

- (a) if the statement being amended was registered prior to the coming into force of this Regulation or under section 82 of the Act, the registration number of the statement or the file number assigned by the registrar to the financing statement;
- (b) if the statement being amended was registered under Part IV of the Act, the file number assigned by the registrar to the financing statement;
- (c) if the statement relates to a registration that was entered in the central file of the registration system by the registrar under section 78 of the Act, the registration number under the *Corporation Securities Registration Act* or the file number assigned by the registrar to the registration;
- (d) if a motor vehicle schedule is attached, an indication that it is attached;
- (e) the information required under section 15;
- (f) the name and address of one of the secured parties or of the registering agent, if any;
- (g) a brief statement of the reasons for the amendment; and
- (h) the authorized signature of the secured party.

(2) This section and section 15 apply to an amendment to a motor vehicle schedule that is a page of a financing statement or a financing change statement. O. Reg. 372/89, s. 14.

15. The financing change statement referred to in section 14 shall set out,

- (a) if the amendment indicates that the financing statement should or should not have been designated as a caution filing,
 - (i) the page number as page 01,
 - (ii) the name of one of the debtors as the name is set out on the financing statement,
 - (iii) an indication that the financing statement should have been designated as a caution filing or a statement in the

- reasons for amendment that it should not have been so designated, and
- (iv) the information required under section 14;
- (b) if the amendment deletes a line of information on a financing statement or financing change statement,
- (i) the page number on which the line of information appears,
- (ii) the name of one of the debtors as the name is set out on the statement,
- (iii) the number of the line deleted, and
- (iv) the information required under section 14;
- (c) if the amendment substitutes a line of information for a line of information on a financing statement or financing change statement,
- (i) the page number of the page on which the line of information appears,
- (ii) the name of one of the debtors as the name is set out on the statement,
- (iii) the number of the line on which the information appears,
- (iv) the line of information substituted, and
- (v) the information required under section 14;
- (d) if the amendment adds a line of information for a line on which no information is set out on a financing statement or financing change statement,
- (i) the page number of the page on which the blank line appears,
- (ii) the name of one of the debtors as the name is set out on the statement,
- (iii) the line number of the blank line,
- (iv) the line of information added, and
- (v) the information required under section 14;
- (e) if the amendment adds a line of information to a financing statement or financing change statement but there is no blank line on the statement on which to add the information,
- (i) an indication that the amendment is not to a specific page of a statement,
- (ii) the name of one of the debtors as the name is set out on the statement,
- (iii) a line number that corresponds to an appropriate line number on the statement,
- (iv) the line of information added, and
- (v) the information required under section 14; or
- (f) if the amendment is of a nature other than that referred to in clause (a), (b), (c), (d) or (e),
- (i) an indication that the amendment is not to a specific page of a statement or that a specific page is being amended and the page number,
- (ii) the name of one of the debtors as the name is set out on the statement,
- (iii) the line number, if any, to which the amendment relates,
- (iv) the information, if any, added or substituted in the appropriate place, and
- (v) the information required under section 14. O. Reg. 372/89, s. 15.

PARTICULARS OF CONTENT OF FORM

16.—(1) The name of a debtor who is a natural person shall be set out in the financing statement to show the first given name, followed by the initial of the second given name, if any, followed by the surname.

(2) If the first given name of the debtor exceeds nineteen characters, including punctuation marks and spaces, the first nineteen characters shall be set out in the appropriate place for the name and the complete name, including the initial of the second given name, if any, shall be set out on line 13, 14 or 15.

(3) If the surname of a debtor exceeds twenty-two characters, including punctuation marks and spaces, the first twenty-two characters shall be set out in the appropriate place for the name and the complete name, including the initial of the second given name, if any, shall be set out on line 13, 14 or 15.

(4) The name of a debtor that is an artificial body shall be set out in the financing statement as follows:

1. If the artificial body is a partnership and the partnership is,
 - i. registered under the *Partnerships Registration Act*, the registered name of the partnership,

- ii. a limited partnership, the name of the partnership filed under the *Limited Partnerships Act*, or
- iii. a partnership other than a partnership described in subparagraph i or ii,
 - A. the name of the partnership as set out in the security agreement, and
 - B. whether or not the person creates a security interest, the name of at least one of the partners, and if the partner is,
 - 1. a natural person, the name in the manner required under subsection (1), or
 - 2. an artificial body, the name in the manner required under this subsection.
- 2. If the artificial body is a corporation, the incorporated name of the corporation.
- 3. If the artificial body is an unincorporated association, organization, syndicate, joint venture or church or other religious organization,
 - i. the name as set out in the constitution, charter or other document creating the association, organization, syndicate, joint venture or church or other religious organization, and
 - ii. whether or not the person signing creates a security interest, the name of each person signing the security agreement on behalf of the association, organization, syndicate, joint venture or church or other religious organization, and if the person signing is,
 - A. a natural person, the name in the manner required under subsection (1), or
 - B. an artificial body, the name in the manner required under this subsection.
- 4. If the artificial body is an estate of a deceased natural person, the first given name, followed by the initial of the second given name, if any, followed by the surname of the deceased, followed by the word "estate".
- 5. If the artificial body is a trade union,
 - i. the name of the trade union, and
 - ii. whether or not the natural person creates a security interest, for each natural person signing the security agreement on behalf of the trade union, the name in the manner required under subsection (1).
- 6. If the artificial body is a trust and the document creating the trust,
 - i. designates a name for the trust, that name followed by the word "trust", or
 - ii. does not designate a name for the trust, whether or not the trustee creates a security interest, the name of one of the trustees, and if the trustee is,
 - A. a natural person, the name in the manner required under subsection (1), or
 - B. an artificial body, the name in the manner required under this subsection.
- 7. If the artificial body is an estate of a bankrupt and the bankrupt is,
 - i. a natural person, the first given name of the person, followed by the initial of the second given name, if any, followed by the surname, followed by the word "bankrupt", or
 - ii. an artificial body, the name of the person followed by the word "bankrupt".
- 8. If the artificial body is other than an artificial body described in paragraphs 1 to 7,
 - i. the name of the artificial body, and
 - ii. whether or not the person signing creates a security interest, the name of each person signing the security agreement on behalf of the artificial body, and if the person signing is,
 - A. a natural person, the name in the manner required under subsection (1), or
 - B. an artificial body, the name in the manner required under this subsection.
- (5) If a person is identified to the public by a name or style other than the person's own name, the name may be set out in the financing statement on the appropriate line for business debtor.

(6) The name of a person that is required to be set out on a financing statement under subsection (1) or (4) shall be set out for,

- (a) a natural person, on the appropriate line for an individual debtor; or
- (b) an artificial body, on the appropriate line for a business debtor. O. Reg. 372/89, s. 16.

17. Despite paragraph 2 of subsection 16 (4), if a corporation has an English form of name and a French form of name,

- (a) the English form of the name shall be set out on the appropriate line for the name of a business debtor; and
- (b) the French form of the name shall be set out on another appropriate line for the name of a business debtor. O. Reg. 372/89, s. 17.

18. The date of birth or date of maturity in a financing statement or financing change statement shall be set out to show,

- (a) the day of the month in numerals;
- (b) the name of the month in accordance with the abbreviation or word set out in Column 2 of Schedule 3;

19. A financing change statement other than a statement designated as an amendment shall set out,

- (a) if the financing statement to which the financing change statement relates was registered prior to the coming into force of this Regulation or under section 82 of the Act, the registration number or the file number assigned by the registrar to the financing statement;
- (b) if the financing statement to which the financing change statement relates was registered under Part IV of the Act, the file number assigned by the registrar to the financing statement;
- (c) if the financing change statement relates to a registration which was entered in the central file of the registration system by the registrar under section 78 of the Act, the registration number under the *Corporation Securities Registration Act* or the file number assigned by the registrar to the registration;
- (d) the name of one of the debtors as the name is set out on the financing statement or a financing change statement that relates to the financing statement;
- (e) if the financing change statement relates to a registration under the *Corporation Securities Registration Act*, the name of one of the

debtors as the name has been entered in the central file of the registration system by the registrar under section 78 of the Act or as the name is set out on a financing change statement that relates to the entry;

- (f) if a motor vehicle schedule is attached, an indication that it is attached;
- (g) the name and address of one of the secured parties or of the registering agent, if any; and
- (h) the authorized signature of the secured party. O. Reg. 372/89, s. 19.

DIVIDED REGISTRATIONS

20. The registrant shall divide a registration that exceeds ninety pages into two or more separate registrations. O. Reg. 372/89, s. 20.

APPROVED FORMS

21.—(1) Upon application, the registrar may approve a form of financing statement or financing change statement.

(2) An approval granted under subsection (1) may be for a limited time period and may be qualified and may require that the qualification or approval be printed on the form.

(3) The registrar may withdraw an approval granted under subsection (1) upon written notice sent by registered mail and the approval shall be deemed to be withdrawn ten days after the mailing of the notice. O. Reg. 372/89, s. 21.

PROCEDURE

22.—(1) A financing statement or financing change statement that is submitted to a branch registrar shall be submitted unseparated in duplicate or in triplicate, as the case requires.

(2) Despite subsection (1), a single copy of a financing statement or a financing change statement may be submitted to a branch registrar if approved by the registrar.

(3) The original of a financing statement or a financing change statement shall be known as the central office copy, one copy shall be known as the branch registry office copy and the remaining copy, if any, shall be known as the registrant's copy.

(4) If the branch registrar accepts a financing statement or a financing change statement for registration, the branch registrar shall number the statement, separate the copies and forward the central office copy to the central office.

(5) If the registrant requests that the registrant's copy, if any, be returned to the registrant, the branch registrar shall,

- (a) give the copy to the registrant at the branch registry office; or
 - (b) if the registrant requests that the copy be returned by mail and the registrant provides a prepaid addressed envelope, mail the copy to the registrant.
- (6) Clause (5) (a) does not apply to the central registration branch.
- (7) Subsection (5) does not apply to a registration that is accepted at the central registration branch if the registrar sends to the registrant a verification statement that includes particulars of the registered statement referred to in subsection (1). O. Reg. 372/89, s. 22.

MANNER OF RECORDING

23.—(1) The information that is required or permitted by this Regulation to be set out on a financing statement, financing change statement or a motor vehicle schedule shall be set out in a manner suitable for filing and, without limiting the generality of the foregoing,

- (a) the information shall be typewritten or machine printed in black ink with clear, neat and legible characters without erasures, interlineation or alterations;
- (b) alphabetic characters shall be in upper case only; and
- (c) subject to subsection 25 (1), the information shall be without punctuation marks or symbols.

(2) An error in transcribing information onto a financing statement, a financing change statement or a motor vehicle schedule in respect of the following information may be corrected before the statement is tendered for registration by typing an "X" over the error:

- 1. The name or address of a person.
- 2. The name or address of a secured party.
- 3. The description of the collateral.
- 4. The reasons for amendment or other change description.
- 5. The name or address of a registering agent.

(3) The registrar or a branch registrar may refuse to accept a statement or a motor vehicle schedule if the correction may, in the opinion of the registrar or branch registrar, create an ambiguity. O. Reg. 372/89, s. 23.

24. A financing statement or financing change statement tendered for registration by mail shall be addressed to:

Personal Property Security Registrations
Central Registration Branch
Box 21100
Postal Station "A"
Toronto, Ontario M5W 1W6

O. Reg. 372/89, s. 24.

25.—(1) The punctuation mark or symbol set out in Column 2 of Schedule 1 may be used in a financing statement, a financing change statement or a motor vehicle schedule in lieu of the information set out opposite thereto in Column 1 of Schedule 1.

(2) The abbreviations or expansions set out in Column 2 of Schedule 2 may be used in lieu of the information set out opposite thereto in Column 1 of Schedule 2 with respect to,

- (a) items 1 to 14, on lines 03, 06, 03/06, 08, 08/16, 16, 24 and 29 in a financing statement or a financing change statement;
- (b) items 15 to 35, on lines 04, 07, 09, 04/07, 09/17 and 17 in a financing statement or a financing change statement;
- (c) items 36 to 57, on lines 11 and 12 in a financing statement or a financing change statement or on lines 41 to 56 in a motor vehicle schedule; and
- (d) items 58 to 62, on lines 13, 14 and 15 in a financing statement or a financing change statement. O. Reg. 372/89, s. 25.

26. The time assigned to a registration shall correspond with the time at the central office. O. Reg. 372/89, s. 26.

FORMS

27.—(1) A financing statement shall be in Form 1.

(2) A financing change statement shall be in Form 2 or Form 3, as the case requires.

(3) A motor vehicle schedule shall be in Form 4.

(4) A notice of a security interest in collateral that is fixtures, goods that may become fixtures, crops, oil, gas or minerals to be extracted under subsection 54 (1) of the Act shall be in Form 5.

(5) A notice of a security interest in a right to payment under a mortgage, charge or lease of real property under subsection 54 (1) of the Act shall be in Form 6.

(6) A notice of a security interest under this section shall be signed by the secured party or the secured party's solicitor or personal representative.

(7) An extension notice under subsection 54 (3) of the Act shall be in Form 7 and shall be signed by the

secured party, the secured party's solicitor or personal representative.

(8) A notice registered in Form 5, 6 or 7 may be discharged by registering a certificate of discharge in Form 8.

(9) A certificate of discharge shall be signed by the secured party or the secured party's solicitor or personal representative.

(10) If a solicitor or personal representative signs Form 5, 6, 7 or 8, the title or capacity of the person signing shall be set out on the form. O. Reg. 372/89, s. 27.

28. The charge for a statement referred to in subsection 18 (7) of the Act shall not exceed,

- (a) for a statement in writing of the amount of the indebtedness and the terms of payment thereof, \$10.00;
- (b) for a statement in writing approving or correcting a statement of the collateral or a part thereof as specified in a list attached to the notice, \$5.00;
- (c) for a statement in writing approving or correcting a statement of the amount of the indebtedness and of the terms of payment thereof, \$5.00;
- (d) for a true copy of the security agreement, for each page thereof, 50 cents;
- (e) for sufficient information as to the location of the security agreement or a true copy thereof so as to enable inspection of the security agreement or copy, no charge. O. Reg. 372/89, s. 28.

TRANSITIONAL PROVISIONS

29. Regulation 749 of Revised Regulations of Ontario, 1980 and Ontario Regulations 838/81 and 264/87 are revoked.

30. This Regulation comes into force on the day that the Act is proclaimed in force.

Schedule 1

ITEM	COLUMN 1	COLUMN 2
1.	Parentheses	()
2.	Apostrophe	'
3.	Period	.
4.	Plus sign	+
5.	Ampersand	&
6.	Hyphen	-

ITEM	COLUMN 1	COLUMN 2
7.	Virgule	/
8.	Comma	,
9.	Percent sign	%
10.	Quotation mark	"
11.	Dollar sign	\$
12.	Number sign	#
13.	Question mark	?
14.	asterisk	*
15.	colon	:
16.	semicolon	;
17.	greater than	>
18.	equal	=
19.	less than	<
20.	square brackets	[]
21.	oblique	\
22.	exclamation mark	!

O. Reg. 372/89, Sched. 1.

Schedule 2

	COLUMN 1	COLUMN 2
1.	COMPANY	CO
2.	LIMITED	LTD
3.	INCORPORATED	INC, INCORP, INCORPORATE
4.	CORPORATION	CORP
5.	BROTHERS	BROS, BRO'S, BROTHER, BRO, BROTHER'S
6.	DIVISION	DIV, DIVS, DIVISIONS, DIVISION'S
7.	CANADA	CAN
8.	INTERNATIONAL	INT, INTS, INT'S, INT'L, INT'LS, INTERN, INTERNS, INTER- NATIONALS
9.	CONSTRUCTION	CONST, CONSTR
10.	COOPERATIVE	COOPERATIVES, CO-OPERATIVE, CO-OPERATIVES, COOP, COOPS, CO-OP, CO-OPS

ITEM	COLUMN 1	COLUMN 2
11.	NUMBER	NO, #
12.	AND	&
13.	MISTER	MR, MR'S, MISTERS, MISTER'S
14.	ASSOCIATION	ASSOCIATIONS, ASSOC, ASSOCS, ASSOC'S, ASS'N, ASSN'S, ASS'NS
15.	½	ONE HALF
16.	STREET	ST
17.	AVENUE	AVE
18.	ROAD	RD
19.	BOULEVARD	BLVD
20.	CIRCLE	CIR
21.	CRESCENT	CRES
22.	DRIVE	DR
23.	COURT	CT
24.	HIGHWAY	HWY
25.	APARTMENT	APT
26.	EAST	E
27.	WEST	W
28.	NORTH	N
29.	SOUTH	S
30.	LOT	L
31.	CONCESSION	CON, C
32.	TOWNSHIP	TWSP, TWP
33.	RURAL ROUTE	RR
34.	TORONTO	TOR
35.	ONTARIO	ONT, ON
36.	INTERNATIONAL HARVESTER	IH, INTERNAT HARV
37.	MASSEY FERGUSON	MF
38.	CHEVROLET	CHEV
39.	PONTIAC	PONT
40.	OLDSMOBILE	OLDS
41.	CHRYSLER	CHRSY
42.	PLYMOUTH	PLY
43.	AMERICAN MOTORS	AM, AM MOTORS
44.	MOTORS	MTRS
45.	VOLKSWAGEN	VW
46.	RAMBLER	RAMBL

ITEM	COLUMN 1	COLUMN 2
47.	½ TON TRUCK	HLF TON TRK
48.	½ TON PICKUP TRUCK	HALF TON PU TRK
49.	¾ TON TRUCK	3 QTR TON TRK
50.	STATION WAGON	STN WGN
51.	4 DOOR HARDTOP	4 DR HDTP
52.	CONVERTIBLE	CONV
53.	COUPE	CPE
54.	DELIVERY VAN	DEL VAN
55.	SEDAN	SDN
56.	SUPERSPORT	SS
57.	SERIAL NUMBER	SERIAL
58.	INCH	IN
59.	TELEVISION	TV
60.	½	HLF
61.	¾	QTR
62.	BEDROOM SUITE	BDRM STE

O. Reg. 372/89, Sched. 2.

Schedule 3

ITEM	COLUMN 1	COLUMN 2
1.	JANUARY	JAN
2.	FEBRUARY	FEB
3.	MARCH	MAR
4.	APRIL	APR
5.	MAY	MAY
6.	JUNE	JUN, JUNE
7.	JULY	JUL, JULY
8.	AUGUST	AUG
9.	SEPTEMBER	SEP
10.	OCTOBER	OCT
11.	NOVEMBER	NOV
12.	DECEMBER	DEC

O. Reg. 372/89, Sched. 3.

Form 1

Personal Property Security Act, 1989
FINANCING STATEMENT

PPSA — Personal Property Security Act/Les biens mobiliers RSLA — Repair and Storage Lien Act/La loi sur le privilège des réparateurs et des entrepreneurs		Etat de financement:				Filing No. / N° de dossier	
		Registration No. (for office use only) / N° d'enregistrement (usage interne)		Time/Heure		Branch/Bureau	
		YYAA MM/MM DD/JJ				Sequence/Séquence	
						For Office Use Only/Usage interne	
						PPSA P (see reverse) / RSLA R (voir au verso)	
						Registration Period (revers) / Période d'enregistrement (verso)	
01		Cautions / Références Filing / Références Page / Page Page / Page Page / Page		Motor Vehicle Schedule / Liste des véhicules automobiles Schedule / Liste des véhicules automobiles Page / Page Page / Page Page / Page			
02		Date of Birth / Date de naissance D/J M/M Y/Y		First Given Name / Premier prénom		Initials / Initiales	
03		Individual Debtor / Particulier débiteur		Surname / Nom de famille			
04		Business Debtor / Débiteur commercial (Complete lines 02 & 04 or lines 03 & 04) Compléter les lignes 02 et 04 ou les lignes 03 et 04		Line 03 cont'd / Ligne 03 (suite)		Ontario Corporation No. / N° matricule de la CO ou de l'assoc. en Ontario	
05		Address / Adresse		City etc / Ville etc		Prov / Prov Postal Code / Code postal	
06		Date of Birth / Date de naissance D/J M/M Y/Y		First Given Name / Premier prénom		Initials / Initiales	
07		Individual Debtor / Particulier débiteur		Surname / Nom de famille			
08		Business Debtor / Débiteur commercial (Complete lines 06 & 07 or lines 05 & 07) Compléter les lignes 06 et 07 ou les lignes 05 et 07		Line 06 cont'd / Ligne 06 (suite)		Ontario Corporation No. / N° matricule de la CO ou de l'assoc. en Ontario	
09		Address / Adresse (Complete if different from line 04) Compléter si différente de la ligne 04		City etc / Ville etc		Prov / Prov Postal Code / Code postal	
10		If PPSA, Section 1 must be completed If PPSA and only Consumer Goods, Sections 3 & 4 must be completed If RSLA, Section 3 must be completed		S'il s'agit de PPSA, la section 1 doit être remplie S'il s'agit de PPSA et de biens de consommation seulement, les sections 3 et 4 doivent être remplies S'il s'agit de RSLA, la section 3 doit être remplie			
11		Section 1 Collateral Classification / Catégorie de bien grevé Type X in appropriate box or boxes Type X dans la (les) case(s) appropriée(s) Consumer Goods / Biens de consommation Inventory / Inventaire Equipment / Matériel Accounts / Comptes Other / Autre		Section 2 Type X if motor vehicle excluded Type X si véhicule automobile exclu Raper / Raper		Section 3 Principal Amount Secured / Montant du prêt garanti Amount of the Loan / Montant du prêt	
12		Year / Année		Make / Marque		Model / Modèle	
13		Vehicle Identification No. / N° d'identification du véhicule					
14		If more than two vehicles, continue on the Motor Vehicle Schedule S'il y a plus de deux véhicules automobiles, utiliser la Liste des véhicules automobiles					
15		Genuine Collateral Description (PPSA) / Description générale du bien grevé (PPSA) Description (PPSA) Description (PPSA) Description (PPSA)					
16		Registering Agent (if other than Secured Party) / Agent d'enregistrement (si autre que la partie garantie) Name / Nom					
17		Address / Adresse		City etc / Ville etc		Postal Code / Code postal	
18		Name and Signature of Secured Party / Nom et signature de la partie garantie					
19		Name and Signature of Agent of Secured Party / Nom et signature de l'agent de la partie garantie					

Personal Property Security Act, 1989

FINANCING CHANGE STATEMENT

O. Reg. 372/89, Form 2.

Form 3

Personal Property Security Act, 1989

FINANCING CHANGE STATEMENT

PPSA — Personal Property Security Act/Loi sur les sûretés mobilières
PMSA — Loi sur les sûretés mobilières
PMSA — Loi sur les sûretés mobilières

01

Etat de modification du financement

Registration No. (for office use only)/N° d'enregistrement (usage interne)
YYAA MM/MM DD/JJ Time/Heure Branch/Bureau Sequence/Séquence

Registered Under (office use only) / Enregistré aux termes de (usage interne)

31

Reference File Number / N° de dossier de référence

Renewal (B) OR Discharge (C) / Renouvellement (B) OU Mainlevée (C)

Enter Number of Additional Years if Renewal (see reverse) / Indiquez le nombre d'années supplémentaires si il s'agit d'un renouvellement (voir au verso)

32

Individual Debtor (as recorded) / Particulier débiteur (tel qu'inscrit)

First Given Name/Prénom

Initials/Initiales

Surname/Nom de famille

33

Business Debtor (as recorded) / Débiteur commercial (tel qu'inscrit)

Ontario Corporation No / N° matricule (de la CN ou de l'assoc. en Ontario)

09/16

Secured Party/Len Claimant/Registered Agent/Partie garantie/Tuteur du privilège/Agent d'enregistrement

Address/Adresse

City, etc./Ville, etc.

Prov./Prov.

Postal Code/Code postal

09/17

Authorized Signature/Signature autorisée

Name and Signature of Secured Party/Len Claimant OR Name of Secured Party/Len Claimant AND Name and Signature of Agent of Secured Party/Len Claimant/Nom et signature de la partie garantie/Tuteur du privilège ET nom et signature de la partie garantie/Tuteur du privilège

10553 (88)

Central Office Copy/Exemplaire du bureau central

Detach here/Dégrafer ici

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O. Reg. 372/89, Form 3.

1338

Form 4

Personal Property Security Act, 1989

MOTOR VEHICLE SCHEDULE

Liste des véhicules automobiles

PPSA — Personal Property Security Act/Loi sur les sûretés mobilières
RSLA — Repair and Storage Lien Act/Loi sur le privilège des réparateurs et des entrepositeurs

Registration No. (for office use only)/N° d'enregistrement (usage interne)
YYAA MM/MM DD/LJ Time/Heure Branch/Bureau Sequence/Séquence

00 Reference File Number (see reverse)/
N° de dossier de référence (voir au verso)

01 Page / Page
OF OF
DE DE
Total Pages /
Nombre de pages

Year/ Année	Make/Marque	Model/Modèle	Vehicle Identification No./ N° d'identification du véhicule
41			
42			
43			
44			
45			
46			
47			
48			
49			
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51			
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54			
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56			

10554 (88)

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Form 5

Personal Property Security Act, 1989
NOTICE OF SECURITY INTEREST

FOR OFFICE USE ONLY

(1) Registry ☒ Land Titles ☐

(2) Page 1 of 1 pages

(3) Property Identifier(s) Block Property

Additional: See Schedule ☐

(4) Nature of Document

NOTICE OF SECURITY INTEREST

Personal Property Security Act, 1989

(5) Consideration

N/A Dollars \$

(6) Description

New Property Identifiers

Additional: See Schedule ☐

Executions

Additional: See Schedule ☐

(7) This Document Contains: (a) Redescription New Easement Plan/Sketch ☐ (b) Schedule for: Description ☐ Additional Parties ☐ Other ☐

(8) This Document provides as follows:

A. NOTICE IS HEREBY GIVEN that by a security agreement made between
(name of debtor)
of
(address)
as debtor, and the party signing in Box 10 as secured party, a security interest has
been created in
(brief description of collateral)
The collateral is located or is affixed or is to be affixed to the property described
in Box 6 of this document.

Continued on Schedule ☐

(9) This Document relates to instrument number(s)

(10) Party(ies) (Set out Status or Interest)

Name(s)

Signature(s)

Date of Signature
Y M D

(11) Address for Service

(12) Party(ies) (Set out Status or Interest)

Name(s)

Signature(s)

Date of Signature
Y M D

N/A

(13) Address for Service

N/A

(14) Municipal Address of Property

(15) Document Prepared by:

FOR OFFICE USE ONLY

Fees and Tax

Registration Fee

Total

10174 (12/84)

1340

Schedule

(1) This Schedule is attached to a:

Transfer/Deed of Land ☐

Charge/Mortgage of Land ☐

Discharge of Charge/Mortgage ☐

Document General ☒

For Property Identifier(s)

Block

Property

(2) Additional Property Identifiers and/or Other Information

B. (Where appropriate)

The expiration date of this notice is the day of, 19

C. (Where appropriate)

The security interest was assigned to

.....
(name of assignee)

of
(address)

on
(date of assignment)

(who subsequently assigned the security interest to

.....
(name of subsequent assignee)

of
(address)

on
(date of subsequent assignment)

etc)

D. (Where appropriate)

The assignee last named in paragraph C is the secured party as of the date of this notice

NOTE: An expiration date must be set out in paragraph B if the collateral described in paragraph A is consumer goods. The expiration date must not be later than the fifth anniversary of the date of registration of this document.

Schedule

(1) This Schedule is attached to a:

Transfer/Deed of Land ☐ Charge/Mortgage of Land ☐ Discharge of Charge/Mortgage ☐ Document General ☒

For Property Identifier(s) Block Property

(2) Additional Property Identifiers and/or Other Information

of
(address)
on
(date of assignment)
(who subsequently assigned the security interest to
.....
(name of subsequent assignee)
of
(address)
on
(date of subsequent assignment)
etc)

C. (Where appropriate)
The assignee last named in paragraph B is the secured party as of the date of this notice.

10178 07/84
FOR OFFICE
USE ONLY

Form 7
Personal Property Security Act, 1989
EXTENSION NOTICE

FOR OFFICE USE ONLY	(1) Registry <input type="checkbox"/> Land Titles <input type="checkbox"/> Y (2) Page 1 of pages		
	(3) Property Identifier(s) Block Property Additional See Schedule <input type="checkbox"/>		
	(4) Nature of Document EXTENSION NOTICE - <u>Personal Property Security Act, 1989</u>		
	(5) Consideration N/A Dollars \$		
	(6) Description		
	New Property Identifiers Additional See Schedule <input type="checkbox"/> Executions Additional See Schedule <input type="checkbox"/>		
(7) This Document Contains:		(a) Redescription New Easement Plan/Sketch <input type="checkbox"/>	(b) Schedule for: Description <input type="checkbox"/> Additional Parties <input type="checkbox"/> Other <input type="checkbox"/>
(8) This Document provides as follows: NOTICE IS HEREBY GIVEN that the expiration date of the notice of security interest referred to in Box 9 is extended to the day of, 19 NOTE: The expiration date must not be later than the fifth anniversary of the date of registration of this document. <div>Continued on Schedule <input type="checkbox"/></div>			
(9) This Document relates to instrument number(s)			
(10) Party(ies) (Set out Status or Interest) Name(s)		Signature(s)	Date of Signature Y M D
(11) Address for Service			
(12) Party(ies) (Set out Status or Interest) Name(s)		Signature(s)	Date of Signature Y M D
(13) Address for Service		N/A	
(14) Municipal Address of Property	(15) Document Prepared by:	FOR OFFICE USE ONLY	
		Fees and Tax	
		Registration Fee	
		Total	

Form 8

Personal Property Security Act, 1989
CERTIFICATE OF DISCHARGE

<p>FOR OFFICE USE ONLY</p> <p>New Property Identifiers _____ Additional See Schedule <input type="checkbox"/></p> <p>Executions _____ Additional See Schedule <input type="checkbox"/></p>	(1) Registry <input type="checkbox"/>	Land Titles <input type="checkbox"/>	(2) Page 1 of _____ pages																					
	(3) Property Identifier(s) _____ Block _____ Property _____ Additional See Schedule <input type="checkbox"/>																							
	(4) Nature of Document CERTIFICATE OF DISCHARGE Personal Property Security Act, 1989																							
	(5) Consideration N/A Dollars \$ _____																							
	(6) Description																							
	(7) This Document Contains: (a) Redescription New Easement Plan/Sketch <input type="checkbox"/> (b) Schedule for: Description <input type="checkbox"/> Additional Parties <input type="checkbox"/> Other <input type="checkbox"/>																							
(8) This Document provides as follows: The notice of security interest referred to in Box 9, dated the _____ day of _____, 19 _____ and registered the _____ day of _____, 19 _____ is discharged. <div style="text-align: center; margin-top: 20px;">_____</div> (here mention any assignments) <div style="text-align: right;">Continued on Schedule <input type="checkbox"/></div>																								
(9) This Document relates to instrument number(s) _____																								
(10) Party(ies) (Set out Status or Interest) <table style="width: 100%;"> <thead> <tr> <th style="width: 50%;">Name(s)</th> <th style="width: 30%;">Signature(s)</th> <th style="width: 20%;">Date of Signature</th> </tr> <tr> <th></th> <th></th> <th>Y M D</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>				Name(s)	Signature(s)	Date of Signature			Y M D															
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Name(s)	Signature(s)	Date of Signature																						
		Y M D																						
N/A																								
(13) Address for Service _____																								
(14) Municipal Address of Property _____		(15) Document Prepared by: _____																						
		Fees and Tax																						
		Registration Fee																						
		Total																						

REPAIR AND STORAGE LIENS ACT, 1989

O. Reg. 373/89.

General.

Made—June 23rd, 1989.

Filed—June 23rd, 1989.

REGULATION MADE UNDER THE
REPAIR AND STORAGE LIENS ACT, 1989

GENERAL

INTERPRETATION

1. In this Regulation,

“address” includes the postal code or the equivalent thereof, if any;

“artificial body” includes a partnership, corporation, association, organization, estate of a deceased natural person, trade union, church or other religious organization, syndicate, joint venture, trust or trustee in bankruptcy;

“authorized signature of assignor” means the name of the assignor, typed, machine printed or stamped together with,

- (a) the signature of the assignor, or
- (b) the signature of a person with actual, implied or apparent authority to sign on behalf of the assignor, together with the typed, machine printed or stamped name of the person;

“authorized signature of the lien claimant” means the name of the lien claimant, typed, machine printed or stamped together with,

- (a) the signature of the lien claimant, or
- (b) the signature of a person with actual, implied or apparent authority to sign on behalf of the lien claimant, together with the typed, machine printed or stamped name of the person;

“branch registrar” means a branch registrar appointed under the *Personal Property Security Act, 1989*;

“debtor” means the person who is responsible for the cost of the repair, storage or storage and repair;

“person” means an artificial body or a natural person;

“registering agent” means a person who acts as an agent for a lien claimant or assignor when submitting a statement for registration, but does not include a clerk or other employee of the lien claimant or assignor;

“registrar” means the registrar of personal property security appointed under the *Personal Property Security Act, 1989*;

“specific page of registration” means, in respect of a single page registration, the claim for lien or change statement that is registered and in respect of a multiple page registration, one of the claims for lien or change statements that is registered and that comprises a page of the multiple page registration or a motor vehicle schedule that is attached to a claim for lien or a change statement and that comprises a page of the multiple page registration;

“vehicle identification number” means the number that the person who constructed the motor vehicle affixed to it for identification purposes. O. Reg. 373/89, s. 1.

FORM OF STATEMENT AND WHEN REQUIRED

2. If the Act requires a claim for lien or a change statement in the prescribed form to be registered, the claim for lien or change statement shall be the form provided or approved by the registrar. O. Reg. 373/89, s. 2.

CONTENT OF CLAIM FOR LIEN

3.—(1) A claim for lien shall set out in the appropriate place according to the information being entered,

- (a) an “R” to indicate that a registration is being made under the Act;
- (b) the number of whole years for the registration period which shall be one, two or three years, as the case requires;
- (c) the information required under section 10 and, if the person is a natural person, the date of birth of the person;
- (d) the address of the debtor;
- (e) the name and address of the lien claimant;
- (f) if a lien relates to a motor vehicle, an indication to that effect;
- (g) if a motor vehicle schedule is attached, an indication that it is attached;
- (h) the amount of the lien; and
- (i) the authorized signature of the lien claimant.

(2) If a lien is assigned, the name, address and authorized signature of the assignor may be set out instead of the name, address and authorized signature of the lien claimant.

(3) A claim for lien may set out in the appropriate place, according to the information being entered,

- (a) the name and the address of the registering agent, if any; and
- (b) the Ontario corporation number, if the debtor is a corporation incorporated in Ontario.

(4) A motor vehicle shall be described on line 11 or 12 on the claim for lien or in the appropriate place on a motor vehicle schedule.

(5) The description of the motor vehicle shall include the vehicle identification number, the last two digits of the model year, if any, the model, if any, and the make or the name of the manufacturer.

(6) If lines 11 and 12 are completed, additional motor vehicles may be described in the appropriate place on a motor vehicle schedule.

(7) Articles other than motor vehicles shall be described on line 13, 14 or 15 of the claim for lien in a manner that is sufficient to enable the articles to be identified. O. Reg. 373/89, s. 3.

RENEWAL OF REGISTRATION PERIOD

4.—(1) If a registration period is extended, the change statement referred to in subsection 10 (4) of the Act shall be designated as a renewal and shall set out,

- (a) the information required under section 13; and
- (b) the number of years by which the registration period is extended.

(2) The extension of a registration period shall be for one or two whole years, as the case requires. O. Reg. 373/89, s. 4.

ASSIGNMENT BY LIEN CLAIMANT

5. If the assignment by a lien claimant of a non-possessory lien is recorded, the change statement referred to in subsection 10 (5) of the Act shall be designated as an assignment by the lien claimant and shall set out,

- (a) the information required by section 13;
- (b) the name of the assignor as set out on the claim for lien or a change statement that relates to the claim for lien;
- (c) the name and address of the assignee; and
- (d) despite clause 13 (e), the authorized signature of the assignor or the authorized signature of the lien claimant. O. Reg. 373/89, s. 5.

REGISTRATION OF A DISCHARGE

6. If the discharge of a registration is recorded, the change statement referred to in clause 12 (1) (d) of the

Act shall be designated as a discharge and shall set out the information required under section 13. O. Reg. 373/89, s. 6.

REGISTRATION OF A PARTIAL DISCHARGE

7.—(1) If the release of some of the articles subject to the lien is recorded, the change statement referred to in subsection 12 (2) of the Act shall be designated as a partial discharge and shall set out the information required under section 13.

(2) Motor vehicles included in the released articles shall be described on line 11 or 12 of the change statement or on a motor vehicle schedule.

(3) The description of the motor vehicle shall include the vehicle identification number, the first two digits of the model year, if any, the model, if any, and the make or the name of the manufacturer.

(4) If lines 11 and 12 of the change statement are completed, additional motor vehicles may be described in the appropriate place on the motor vehicle schedule.

(5) Released articles, other than motor vehicles, shall be described on line 13, 14 or 15 of the change statement in a manner that is sufficient to enable the articles to be identified. O. Reg. 373/89, s. 7.

AMENDMENTS TO INFORMATION

8.—(1) A change statement referred to in subsection 10 (7) of the Act shall be designated as an amendment and shall set out,

- (a) the file number of the claim for lien that is being amended or the file number of the claim for lien to which the change statement that is being amended relates;
- (b) the information required under section 9;
- (c) if a motor vehicle schedule is attached, an indication that it is attached;
- (d) the name and address of one of the lien claimants or of the registering agent, if any;
- (e) a brief statement of the reasons for the amendment; and
- (f) the authorized signature of the lien claimant.

(2) This section and section 9 apply to an amendment to a motor vehicle schedule that is a page of a claim for lien or change statement. O. Reg. 373/89, s. 8.

9. The change statement referred to in section 8 shall set out,

- (a) if the amendment deletes a line of information on a claim for lien or change statement,

- (i) the page number on which the line of information appears,
 - (ii) the name of one of the debtors as the name is set out on the claim for lien or a change statement that relates to the claim for lien,
 - (iii) the number of the line deleted, and
 - (iv) the information required under section 8;
- (b) if the amendment substitutes a line of information for a line of information on a claim for lien or change statement,
- (i) the page number of the page on which the line of information appears,
 - (ii) the name of one of the debtors as the name is set out on the claim for lien or a change statement that relates to the claim for lien,
 - (iii) the number of the line on which the information appears,
 - (iv) the line of information substituted, and
 - (v) the information required under section 8;
- (c) if the amendment adds a line of information for a line on which no information is set out on a claim for lien or change statement,
- (i) the page number of the page on which the blank line appears,
 - (ii) the name of one of the debtors as the name is set out on the claim for lien or a change statement that relates to the claim for lien,
 - (iii) the line number of the blank line,
 - (iv) the line of information added, and
 - (v) the information required under section 8;
- (d) if the amendment adds a line of information to a claim for lien or change statement but there is no blank line on the statement on which to add the information,
- (i) an indication that the amendment is not to a specific page of a statement,
 - (ii) the name of one of the debtors as the name is set out on the claim for lien or a change statement that relates to the claim for lien,
 - (iii) a line number that corresponds to an appropriate line number on the claim for lien or change statement,
 - (iv) the line of information added, and
 - (v) the information required under section 8; or
- (e) if the amendment is of a nature other than that referred to in clause (a), (b), (c) or (d),
- (i) an indication that the amendment is not to a specific page of a statement or that a specific page is being amended and the page number,
 - (ii) the name of one of the debtors as the name is set out on the claim for lien or a change statement that relates to the claim for lien,
 - (iii) the line number, if any, to which the amendment relates,
 - (iv) the information, if any, added or substituted in the appropriate place, and
 - (v) the information required under section 8. O. Reg. 373/89, s. 9.

PARTICULARS OF CONTENT OF FORM

10.—(1) The name of a debtor who is a natural person shall be set out in the claim for lien to show the first given name, followed by the initial of the second given name, if any, followed by the surname.

(2) If the first given name of the debtor exceeds nineteen characters, including punctuation marks and spaces, the first nineteen characters shall be set out in the appropriate place for the name and the complete name, including the initial of the second given name, if any, shall be set out on line 13, 14 or 15.

(3) If the surname of the debtor exceeds twenty-two characters, including punctuation marks and spaces, the first twenty-two characters shall be set out in the appropriate place for the name and the complete name, including the initial of the second given name, if any, shall be set out on line 13, 14 or 15.

(4) The name of a debtor that is an artificial body shall be set out in the claim for lien as follows:

1. If the artificial body is a partnership and the partnership is,
 - i. registered under the *Partnerships Registration Act*, the registered name of the partnership,
 - ii. a limited partnership, the name of the partnership filed under the *Limited Partnerships Act*, or

- iii. a partnership other than a partnership described in subparagraph i or ii,
 - A. the name of the partnership as set out in the acknowledgment of indebtedness, and
 - B. the name of at least one of the partners and, if the partner is,
 - 1. a natural person, the name in the manner required under subsection (1), or
 - 2. an artificial body, the name in the manner required under this subsection.
 - 2. If the artificial body is a corporation, the incorporated name of the corporation.
 - 3. If the artificial body is an unincorporated association, organization, syndicate, joint venture or church or other religious organization,
 - i. the name as set out in the constitution, charter or other document creating the association, organization, syndicate, joint venture or church or other religious organization, and
 - ii. the name of each person signing the acknowledgment of indebtedness on behalf of the association, organization, syndicate, joint venture or church or other religious organization and, if the person signing is,
 - A. a natural person, the name in the manner required under subsection (1), or
 - B. an artificial body, the name in the manner required under this subsection.
 - 4. If the artificial body is an estate of a deceased natural person, the first given name, followed by the initial of the second given name, if any, followed by the surname of the deceased, followed by the word "estate".
 - 5. If the artificial body is a trade union,
 - i. the name of the trade union, and
 - ii. for each natural person signing the acknowledgment of the indebtedness on behalf of the trade union, the name in the manner required under subsection (1).
 - 6. If the artificial body is a trust and the document creating the trust,
 - i. designates a name for the trust, that name followed by the word "trust", or
 - ii. does not designate a name for the trust, the name of one of the trustees and, if the trustee is,
 - A. a natural person, the name in the manner required under subsection (1), or
 - B. an artificial body, the name in the manner required under this subsection.
 - 7. If the artificial body is an estate of a bankrupt and the bankrupt is,
 - i. a natural person, the first given name of the person, followed by the initial of the second given name, if any, followed by the surname, followed by the word "bankrupt", or
 - ii. an artificial body, the name of the person followed by the word "bankrupt".
 - 8. If the artificial body is other than an artificial body described in paragraphs 1 to 7,
 - i. the name of the artificial body, and
 - ii. the name of each person signing the acknowledgment of indebtedness on behalf of the artificial body and, if the person signing is,
 - A. a natural person, the name in the manner required under subsection (1), or
 - B. an artificial body, the name in the manner required under this subsection.
- (5) If a person is identified to the public by a name or style other than the person's own name, the name may be set out in the claim for lien on the appropriate line for business debtor.
- (6) The name of a person that is required to be set out on a claim for lien under subsection (1) or (4) shall be set out for,
- (a) a natural person, on the appropriate line for an individual debtor; or
 - (b) an artificial body, on the appropriate line for a business debtor. O. Reg. 373/89, s. 10.

11. Despite paragraph 2 of subsection 10 (4), if a corporation has an English form of name and a French form of name,

- (a) the English form of the name shall be set out on the appropriate line for the name of a business debtor; and
- (b) the French form of the name shall be set out on another appropriate line for the name of a business debtor. O. Reg. 373/89, s. 11.

12. The date of birth in a claim for lien or change statement shall be set out to show,

- (a) the day of the month in numerals;
- (b) the name of the month in accordance with the abbreviation or word set in Column 2 of Schedule 3; and
- (c) the last two digits of the number of the year. O. Reg. 373/89, s. 12.

13. A change statement, other than a statement designated as an amendment, shall set out,

- (a) the file number of the claim for lien;
- (b) if a motor vehicle schedule is attached, an indication that it is attached;
- (c) the name of one of the debtors as the name is set out on the claim for lien or a change statement that relates to the claim for lien;
- (d) the name and address of one of the lien claimants or of the registering agent, if any; and
- (e) the authorized signature of the lien claimant. O. Reg. 373/89, s. 13.

APPROVED FORMS

14.—(1) Upon application, the registrar may approve a form of claim for lien or change statement.

(2) An approval granted under subsection (1) may be for a limited time period and may be qualified and may require that the qualification or approval be printed on the form.

(3) The registrar may withdraw an approval granted under subsection (1) upon written notice sent by registered mail and the approval shall be deemed to be withdrawn ten days after the mailing of the notice. O. Reg. 373/89, s. 14.

PROCEDURE

15.—(1) A claim for lien or change statement that is submitted to a branch registrar shall be submitted unseparated in duplicate or in triplicate, as the case requires.

(2) Despite subsection (1), a single copy of a claim for lien or a change statement may be submitted to a branch registrar if approved by the registrar.

(3) The original of a claim for lien or change statement shall be known as the central office copy, one copy shall be known as the branch registry office copy and the remaining copy, if any, shall be known as the registrant's copy.

(4) If the branch registrar accepts a claim for lien or change statement for registration, the branch registrar shall number the claim for lien or change statement, separate the copies and forward the central office copy to the central office.

(5) If the registrant requests that the registrant's copy, if any, be returned to the registrant, the branch registrar shall,

- (a) give the copy to the registrant at the branch registry office; or
- (b) if the registrant requests that the copy be returned by mail and the registrant provides a prepaid addressed envelope, mail the copy to the registrant.

(6) Clause (5) (a) does not apply to the central registration branch.

(7) Subsection (5) does not apply to a registration that is accepted at the central registration branch if the registrar sends to the registrant a verification statement that includes particulars of the registered claim for lien or change statement referred to in subsection (1). O. Reg. 373/89, s. 15.

MANNER OF RECORDING

16.—(1) The information that is required or permitted by this Regulation to be set out on a claim for lien, a change statement or a motor vehicle schedule shall be set out in a manner suitable for filming and, without limiting the generality of the foregoing,

- (a) the information shall be typewritten or machine printed in black ink with clear, neat and legible characters without erasures, interlineation or alterations;
- (b) alphabetic characters shall be in upper case only; and
- (c) subject to subsection 18 (1), the information shall be without punctuation marks or symbols.

(2) An error in transcribing information onto a claim for lien, a change statement or a motor vehicle schedule in respect of the following information may be corrected before the statement is tendered for registration by typing an "X" over the error:

1. The name and address of a person.
2. The name and address of a lien claimant.
3. The description of the article.
4. The reasons for the amendment.
5. The name or address of a registering agent.

(3) The registrar or a branch registrar may refuse to accept a claim for lien, change statement or a motor vehicle schedule if the correction may, in the opinion of the registrar or branch registrar, create an ambiguity. O. Reg. 373/89, s. 16.

17. A claim for lien or change statement tendered for registration by mail shall be address to:

Personal Property Security Registrations
Central Registration Branch
Box 21100
Postal Station "A"
Toronto, Ontario
M5W 1W6.

O. Reg. 373/89, s. 17.

18.—(1) The punctuation mark or symbol set out in Column 2 of Schedule 1 may be used in a claim for lien, a change statement or a motor vehicle schedule in lieu of the information set out opposite thereto in Column 1 of Schedule 1.

(2) The abbreviations or expansions set out in Column 2 of Schedule 2 may be used in lieu of the information set out opposite thereto in Column 1 of Schedule 2 with respect to,

O. Reg. 373/89, Sched. 1.

(a) items 1 to 14, on lines 03, 06, 03/06, 08, 08/16, 16, 24 and 29 in a claim for lien or a change statement;

(b) items 15 to 35, on lines 04, 07, 09, 04/07, 09/17 and 17 in a claim for lien or a change statement;

(c) items 36 to 57, on lines 11 and 12 in a claim for lien or a change statement or on lines 41 to 56 in a motor vehicle schedule; and

(d) items 58 to 62, on lines 13, 14 and 15 in a claim for lien or a change statement.
O. Reg. 373/89, s. 18.

19. The time assigned to a registration shall correspond with the time at the central office. O. Reg. 373/89, s. 19.

20. This Regulation comes into force on the day that the Act is proclaimed to come into force.

Schedule 1

ITEM	COLUMN 1	COLUMN 2
1.	Parentheses	()
2.	Apostrophe	'
3.	Period	.
4.	Plus sign	+
5.	Ampersand	&
6.	Hyphen	-
7.	Virgule	/
8.	Comma	,
9.	Percent sign	%
10.	Quotation mark	"
11.	Dollar sign	\$
12.	Number sign	#
13.	Question mark	?
14.	asterisk	*
15.	colon	:
16.	semicolon	;
17.	greater than	>
18.	equal	=
19.	less than	<
20.	square brackets	[]
21.	oblique	\
22.	exclamation mark	!

Schedule 2

ITEM	COLUMN 1	COLUMN 2
1.	COMPANY	CO
2.	LIMITED	LTD
3.	INCORPORATED	INC, INCORP, INCORPORATE
4.	CORPORATION	CORP
5.	BROTHERS	BROS, BRO'S, BROTHER, BRO, BROTHER'S
6.	DIVISION	DIV, DIVS, DIVISIONS, DIVISION'S
7.	CANADA	CAN

ITEM	COLUMN 1	COLUMN 2	ITEM	COLUMN 1	COLUMN 2
8.	INTERNATIONAL HARVESTER	INT, INTS, INT'S, INT'L, INT'LS, INTERN, INTERNS, INTERNATIONALS	38.	CHEVROLET	CHEV
9.	CONSTRUCTION	CONST, CONSTR	39.	PONTIAC	PONT
10.	COOPERATIVE	COOPERATIVES, CO-OPERATIVE, CO-OPERATIVES, COOP, COOPS, CO-OP, CO-OPS	40.	OLDSMOBILE	OLDS
11.	NUMBER	NO, #	41.	CHRYSLER	CHRY
12.	AND	&	42.	PLYMOUTH	PLY
13.	MISTER	MR, MR'S, MISTERS, MISTER'S	43.	AMERICAN MOTORS	AM, AM MOTORS
14.	ASSOCIATION	ASSOCIATIONS, ASSOC, ASSOCS, ASSOC'S, ASS'N, ASSN'S, ASS'NS	44.	MOTORS	MTRS
15.	½	ONE HALF	45.	VOLKSWAGEN	VW
16.	STREET	ST	46.	RAMBLER	RAMBL
17.	AVENUE	AVE	47.	½ TON TRUCK	HLF TON TRK
18.	ROAD	RD	48.	½ TON PICKUP TRUCK	HALF TON PU TRK
19.	BOULEVARD	BLVD	49.	¾ TON TRUCK	3 QTR TON TRK
20.	CIRCLE	CIR	50.	STATION WAGON	STN WGN
21.	CRESCENT	CRES	51.	4 DOOR HARDTOP	4 DR HDTP
22.	DRIVE	DR	52.	CONVERTIBLE	CONV
23.	COURT	CT	53.	COUPE	CPE
24.	HIGHWAY	HWY	54.	DELIVERY VAN	DEL VAN
25.	APARTMENT	APT	55.	SEDAN	SDN
26.	EAST	E	56.	SUPERSPORT	SS
27.	WEST	W	57.	SERIAL NUMBER	SERIAL
28.	NORTH	N	58.	INCH	IN
29.	SOUTH	S	59.	TELEVISION	TV
30.	LOT	L	60.	½	HLF
31.	CONCESSION	CON, C	61.	¼	QTR
32.	TOWNSHIP	TWSP, TWP	62.	BEDROOM SUITE	BDRM STE
33.	RURAL ROUTE	RR	O. Reg. 373/89, Sched.		
34.	TORONTO	TOR	Schedule 3		
35.	ONTARIO	ONT, ON	ITEM	COLUMN 1	COLUMN 2
36.	INTERNATIONAL HARVESTER	IH, INTERNAT HARV	1.	JANUARY	JAN
37.	MASSEY FERGUSON	MF	2.	FEBRUARY	FEB
			3.	MARCH	MAR
			4.	APRIL	APR
			5.	MAY	MAY

ITEM	COLUMN 1	COLUMN 2
6.	JUNE	JUN, JUNE
7.	JULY	JUL, JULY
8.	AUGUST	AUG
9.	SEPTEMBER	SEP
10.	OCTOBER	OCT
11.	NOVEMBER	NOV
12.	DECEMBER	DEC

O. Reg. 373/89, Sched. 3.

27/89

TRAVEL INDUSTRY ACT

O. Reg. 374/89.

General.

Made—June 23rd, 1989.

Filed—June 23rd, 1989.

**REGULATION TO AMEND
REGULATION 938 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
TRAVEL INDUSTRY ACT**

1. Section 31 of Regulation 938 of Revised Regulations of Ontario, 1980, as made by section 2 of Ontario Regulation 95/88, is revoked and the following substituted therefor:

31. Every travel agent who sells travel services to a consumer for travel outside Canada shall advise, in writing, the consumer who purchased the travel services of the relevant information and documentation that is necessary for the travel and for the return of each person for whom travel services were purchased.
O. Reg. 374/89, s. 1.

2. Subsection 32 (3) of the said Regulation, as made by section 2 of Ontario Regulation 95/88, is revoked and the following substituted therefor:

(3) The travel agent shall, if the travel agent becomes aware of any change in any matter referred to in the brochures or other advertising material that relates to the services offered, prices or terms and conditions of reservations, forthwith inform the consumer who purchased the travel services of the changes and outline the options available with respect to changing, continuing or cancelling the travel arrangements.
O. Reg. 374/89, s. 2.

3. Section 35 of the said Regulation, as made by section 3 of Ontario Regulation 95/88, is revoked and the following substituted therefor:

35.—(1) Every travel wholesaler is responsible for verifying that accommodation is in the condition represented by the travel wholesaler.

(2) If the accommodation is not in the condition represented by the travel wholesaler, the travel wholesaler shall forthwith notify the travel agent or the consumer to whom the accommodation was sold of the fact and offer the consumer the choice of a full and immediate refund or, if available, comparable alternate travel services that are acceptable to the consumer. O. Reg. 374/89, s. 3.

4. Paragraphs 1 and 4 of subsection 36 (2) of the said Regulation, as made by section 3 of Ontario Regulation 95/88, are revoked and the following substituted therefor:

1. The scheduled departure of any transportation that forms part of the travel services is delayed or advanced by twenty-four hours or more, except for delays due to mechanical problems that relate to the mode of transportation, safety considerations, weather, strikes or force majeure.

4. A price increase of more than 7 per cent of the total price for the travel services, except for a price increase that is a result of government taxation.

- 5.—(1) Paragraphs 3 and 8 of subsection 38 (1) of the said Regulation, as made by section 4 of Ontario Regulation 95/88, are revoked and the following substituted therefor:

3. If a minimum price is set out, the maximum price or the terms and conditions that may limit the availability of the minimum price shall be clearly set out adjacent thereto.

8. Whether or not at the time of the printing of the advertising or brochure, construction or renovation that is likely to interfere with the use or enjoyment of the accommodation has commenced or will commence before or during the period covered by the advertising or brochure.

- 8a. If construction or renovation that is likely to interfere with the use or enjoyment of the accommodation will commence before or

during the period covered by the advertising or brochure, the anticipated date of commencement and the duration of the construction or renovation.

(2) Section 38 of the said Regulation, as made by section 4 of Ontario Regulation 95/88, is amended by adding thereto the following subsection:

(5a) A previous price shall not be advertised by a travel agent or travel wholesaler unless the price has been available to the public within the previous sixty days. O. Reg. 374/89, s. 5 (2).

27/89

LIQUOR LICENCE ACT

O. Reg. 375/89.

General.

Made—June 23rd, 1989.

Filed—June 23rd, 1989.

REGULATION TO AMEND REGULATION 581 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LIQUOR LICENCE ACT

1.—(1) Clause 68 (1) (c) of Regulation 581 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 332/88, is revoked and the following substituted therefor:

(c) 1 cent per 131.58 millilitres of all beer shipped by the manufacturer for sale or for distribution in Ontario.

(2) Clause 68 (2) (c) of the said Regulation, as remade by section 1 of Ontario Regulation 332/88, is revoked and the following substituted therefor:

(c) 1 cent per 131.58 millilitres of all beer shipped by the manufacturer for sale or for distribution in Ontario.

(3) Section 68 of the said Regulation, as amended by section 1 of Ontario Regulation 358/81, section 1 of Ontario Regulation 352/82, section 1 of Ontario Regulation 584/85, section 1 of Ontario Regulation 275/88 and section 1 of Ontario Regulation 332/88, is further amended by adding thereto the following subsections:

(5) A manufacturer who produces 50,000 hectolitres of beer or less annually shall, in calculating the fee payable under clause (1) (b), calculate the fee according to,

(a) on or after the 19th day of June, 1989 up to and including the 14th day of June, 1991, 50 per cent of the percentage referred to in clause (1)(b);

(b) on or after the 15th day of June, 1991 up to and including the 14th day of June, 1992, 62.5 per cent of the percentage referred to in clause (1)(b);

(c) on or after the 15th day of June, 1992 up to and including the 14th day of June, 1993, 75 per cent of the percentage referred to in clause (1)(b); and

(d) on or after the 15th day of June, 1993 up to and including the 14th day of June, 1994, 87.5 per cent of the percentage referred to in clause (1)(b).

(6) A manufacturer who produces more than 50,000 hectolitres but less than 100,000 hectolitres of beer annually shall, in calculating the fee payable under clause (1)(b), calculate the fee according to the percentage that is obtained using the following formula:

$$\frac{(A - 50,000)(B - C) + C}{(50,000)}$$

where A = the annual production of beer,

B = the percentage referred to in clause (1) (b),

C = the percentage obtained under clause (5) (a), (b), (c) or (d), as the case requires. O. Reg. 375/89, s. 1 (3).

27/89

LIQUOR LICENCE ACT

O. Reg. 376/89.

General.

Made—June 23rd, 1989.

Filed—June 23rd, 1989.

REGULATION TO AMEND REGULATION 581 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LIQUOR LICENCE ACT

1. Section 53 of Regulation 581 of Revised Regulations of Ontario, 1980, as amended by section 6 of Ontario

Regulation 251/84, is further amended by adding thereto the following subsection:

(3) Subsections 6 (3) and (4) of the Act do not apply to an application for a licence by the Canadian Forces. O. Reg. 376/89, s. 1.

2. Clauses 70 (1) (a) and (b) of Regulation 581 of Revised Regulations of Ontario, 1980 are revoked and the following substituted therefor:

(a) \$600;

(b) \$125 for each store operated by it;

3. Section 71 of the said Regulation is revoked and the following substituted therefor:

71. Every manufacturer of spirits shall pay an annual licence fee of \$1,200 per year. O. Reg. 376/89, s. 3.

4.—(1) Subsection 73 (4) of the said Regulation is revoked and the following substituted therefor:

(4) The fee payable on an application for a licence, if no public meeting is required with respect to an application under subsection 6 (3) of the Act, is \$650, except where otherwise provided in subsection (4c), (4d) or (4e).

(4a) The fee payable on an application for a licence, if a public meeting is required with respect to an application under subsection 6 (3) of the Act, is \$775 plus the amount paid for the cost of an advertisement under subsection 6 (3) of the Act, except where otherwise provided in subsection (4c), (4d) or (4e).

(4b) The fee payable for the issuance of a licence or a renewal of a licence is \$225, except where otherwise provided in subsection (4c), (4d) or (4e).

(4c) The fee payable for the issuance or renewal of a licence for premises that is a canteen of a reserve unit of the Canadian Forces is \$40.

(4d) The fee payable for the issuance or renewal of a licence for premises that is a canteen of an active unit of the Canadian Forces is \$90.

(4e) The fee payable for the issuance or renewal of a Hospitality Licence is \$40. O. Reg. 376/89, s. 4 (1).

(2) Subsection 73 (8) of the said Regulation, as remade by section 5 of Ontario Regulation 353/82, is revoked and the following substituted therefor:

(8) Subsections (6) and (7) do not apply to a dining lounge, dining room, lounge or public house licence issued for a canteen of an active unit of the Canadian Forces. O. Reg. 376/89, s. 4 (2).

27/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

Advertisements should be typewritten or printed legibly, separate from covering letter. Number of insertions required must be stated and the names of any signing officers typewritten or printed.

Advertising Rate: \$11.45 per-single column 25 mm.

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All correspondence should be addressed:

THE ONTARIO GAZETTE

5th Floor, 880 Bay Street, Toronto, Ontario M7A 1N8

Telephone 326-5310

Please notify the Gazette Office of any address changes.

Publications Under The Regulations Act

July 15th, 1989

EMPLOYMENT STANDARDS ACT

O. Reg. 377/89.

Fruit, Vegetable and Tobacco Harvesters.

Made—June 23rd, 1989.

Filed—June 26th, 1989.

REGULATION TO AMEND REGULATION 284 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE EMPLOYMENT STANDARDS ACT

1. Section 3 of Regulation 284 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 444/88, is revoked and the following substituted therefor:

3. Subject to section 4, every employer shall pay a minimum wage of not less than,

- (a) \$4.15 an hour to an employee who is a student under eighteen years of age if the weekly hours of the student are not in excess of twenty-eight hours or if the student is employed during a school holiday; and
- (b) \$5.00 an hour to an employee other than an employee mentioned in clause (a). O. Reg. 377/89, s. 1.

2. Section 5 of the said Regulation, as remade by section 2 of Ontario Regulation 444/88, is revoked and the following substituted therefor:

5. If housing accommodation, room and meals, or any of them, are taken into account by an employer in calculating the minimum wage of an employee, the maximum amount at which such housing accommodation, room and meals, or any of them, is valued shall be as follows:

1. Serviced housing accommodation \$72.50 a week.
2. Housing accommodation \$53.50 a week.

3. Room \$23.10 a week if the room is private and \$11.55 a week if the room is not private.
4. Meals \$1.90 a meal and not more than \$39.90 a week.
5. Both room and meals \$63.00 a week if the room is private and \$51.45 a week if the room is not private.

O. Reg. 377/89, s. 2.

3. This Regulation comes into force on the 1st day of January, 1990.

28/89

EMPLOYMENT STANDARDS ACT

O. Reg. 378/89.

General.

Made—June 23rd, 1989.

Filed—June 26th, 1989.

REGULATION TO AMEND REGULATION 285 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE EMPLOYMENT STANDARDS ACT

1. Subsections 9 (1) and (2) of Regulation 285 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 445/88, are revoked and the following substituted therefor:

(1) For the work week in which the 1st day of October, 1989 occurs and thereafter, an employer shall pay not less than the minimum wage hereinafter prescribed:

1. To an employee who is a student under eighteen years of age if the weekly hours of the student are not in excess of twenty-eight hours or if the student is employed during a school holiday, \$4.15 an hour.

2. To an employee who serves liquor directly to a customer, guest, member or patron in premises for which a licence or in a place for which a permit has been issued under the *Liquor Licence Act*, \$4.50 an hour.
3. For the services of a hunting or fishing guide, \$25.00 for less than five consecutive hours in a day and \$50.00 for five or more hours in a day whether or not the hours are consecutive.
4. To an employee other than one to whom paragraph 1, 2 or 3 applies, \$5.00 an hour.

(2) For the work week in which the 1st day of October, 1989 occurs and thereafter, if meals or room or both are taken into account by an employer in calculating the minimum wage of an employee, the maximum amount at which meals or room or both shall be valued for the purposes of determining if the minimum wage prescribed has been paid to the person is as follows:

- | | |
|------------------------|--------------------------------------------------------------------------------------|
| 1. Room | \$23.10 a week if the room is private and \$11.55 a week if the room is not private. |
| 2. Meals | \$1.90 a meal and not more than \$39.90 a week. |
| 3. Both room and meals | \$63.00 a week if the room is private and \$51.45 a week if the room is not private. |

O. Reg. 378/89, s. 1.

2. Despite section 1, subsections 9 (1) and (2) of Regulation 285 of Revised Regulations of Ontario, 1980, as they read on the 1st day of May, 1989, continue to have effect to and including the work week immediately preceding the work week in which the 1st day of October, 1989 occurs.

28/89

ONTARIO MUNICIPAL EMPLOYEES RETIREMENT SYSTEM ACT

O. Reg. 379/89.

General.

Made—June 23rd, 1989.

Filed—June 27th, 1989.

REGULATION TO AMEND REGULATION 724 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE ONTARIO MUNICIPAL EMPLOYEES RETIREMENT SYSTEM ACT

1. Subsection 13 (3d) of Regulation 724 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 394/88, is revoked and the following substituted therefor:

(3d) Every member whose credited service accrual under subsection (3) began on or before the 31st day of December, 1988 and continues to the 31st day of December, 1989 shall have,

- (a) his or her deemed annual rate of contributory earnings referred to in clause (3a) (a) increased by 4 per cent from the 1st day of January, 1989; and
- (b) his or her deemed Year's Maximum Pensionable Earnings referred to in clause (3a) (b) increased from the 1st day of January, 1990 to the lesser of,
 - (i) 104 per cent of the member's deemed Year's Maximum Pensionable Earnings, or
 - (ii) the 1990 Year's Maximum Pensionable Earnings as defined in the *Canada Pension Plan*. O. Reg. 379/89, s. 1.

2. Subsection 15 (6) of the said Regulation, as remade by section 2 of Ontario Regulation 394/88, is revoked and the following substituted therefor:

(6) Notwithstanding subsection (3), the annual amount of deferred pension payable to a member on the 31st day of December, 1989 shall be increased by 4 per cent if the member became entitled to receive the deferred pension on or before the 31st day of December, 1988. O. Reg. 379/89, s. 2.

3. Section 19 of the said Regulation, as remade by section 3 of Ontario Regulation 394/88, is revoked and the following substituted therefor:

19.—(1) The annual amount of pension payable to a person during his or her lifetime shall be determined in accordance with this Regulation or the predecessor thereof in force at the start of the pension to the person, and,

- (a) where a monthly amount of pension was payable to a person on the 1st day of Decem-

ber, 1988 in respect of a pension that was being paid on the 1st day of December, 1987, the monthly amount of pension payable to the person on the 1st day of July, 1989 shall be increased by 4 per cent; and

- (b) where a person started receiving a pension during the period from the 1st day of January, 1988 to the 1st day of December, 1988 that is not a pension payable to the person in respect of a pension that was being paid on the 1st day of December, 1987 to a person who died after that day, the monthly amount of pension payable to the person on the 1st day of July, 1989 shall be increased by 4 per cent multiplied by the factor shown in the Table opposite the commencement date of the pension and rounded to four decimal places.

TABLE

Commencement Date of Pension	Factor	Commencement Date of Pension	Factor
January 1	1.916667	July 1	1.416667
February 1	1.833333	August 1	1.333333
March 1	1.750000	September 1	1.250000
April 1	1.666667	October 1	1.166667
May 1	1.583333	November 1	1.083333
June 1	1.500000	December 1	1.000000

(2) Where a person who would have been entitled to the increase provided for in clause (1) (a) dies before the 1st day of July, 1989, the monthly amount of pension payable in respect of that deceased person to another person or persons shall be increased by 4 per cent on the 1st day of July, 1989.

(3) Where a person who would have been entitled to the increase provided for in clause (1) (b) dies before the 1st day of July, 1989, the monthly amount of pension payable in respect of that deceased person to another person or persons shall be increased on the 1st day of July, 1989, in the manner provided in clause (1) (b) using the pension commencement date of the first such deceased person to receive a pension. O. Reg. 379/89, s. 3.

4. This Regulation comes into force on the 1st day of July, 1989.

28/89

MUNICIPAL BOUNDARY NEGOTIATIONS ACT, 1981

O. Reg. 380/89.

City of Orillia, Township of Orillia Boundary.

Made—June 23rd, 1989.

Filed—June 23rd, 1989.

ORDER IN COUNCIL

R.O.C. 295/89

WHEREAS The Corporation of the City of Orillia and The Corporation of the Township of Orillia have entered into an agreement dated the 25th day of July, 1988 for the resolution of certain boundary issues;

AND WHEREAS public notice was given by the Clerk of the Executive Council under subsection 17 (1) of the *Municipal Boundary Negotiations Act, 1981* of the intention to make an Order implementing the inter-municipal agreement;

AND WHEREAS no objections to the proposed issuance of the Order were filed with the Clerk of the Executive Council within the filing period;

NOW THEREFORE, on the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and concurrence of the Executive Council, orders under section 14 of the *Municipal Boundary Negotiations Act, 1981* that,

1. On the 1st day of July, 1989, the portion of the Township of Orillia described in the Schedule is annexed to the City of Orillia.

2.—(1) All real property of The Corporation of the Township of Orillia situate in the annexed area vests in The Corporation of the City of Orillia on the 1st day of July, 1989.

(2) Despite subsection (1), The Corporation of the City of Orillia shall, on or before the 1st day of July, 1989, pay to The Corporation of the Township of Orillia the sum of \$46,000 for the Forest Home Community Park and the buildings therein.

3. On the 1st day of July, 1989, the by-laws of The Corporation of the City of Orillia extend to the annexed area and the by-laws of The Corporation of the Township of Orillia cease to apply to such area, except,

(a) by-laws of The Corporation of the Township of Orillia,

(i) that were passed under section 34 of the *Planning Act, 1983* or a predecessor of that section,

(ii) that were kept in force by subsection 13 (3) of *The Municipal Amendment Act, 1941*, or

(iii) that were passed under the *Highway Traffic Act* or the *Municipal Act* that regulate the use of highways by vehicles and pedestrians and that regulate the encroachment or projection of buildings or any portion thereof upon or over highways,

which shall remain in force until repealed by the council of The Corporation of the City of Orillia;

- (b) by-laws of The Corporation of the Township of Orillia passed under section 45, 58 or 61 of the *Drainage Act* or a predecessor of those sections; and
- (c) by-laws conferring rights, privileges, franchises, immunities or exemptions that could not have been lawfully repealed by the council of The Corporation of the Township of Orillia.

4. The clerk of The Corporation of the Township of Orillia shall on or before the 15th day of July, 1989 prepare and furnish to the clerk of The Corporation of the City of Orillia a special collector's roll showing all arrears of taxes or special rates assessed against the lands in the annexed area up to and including the 30th day of June, 1989 and the persons assessed therefor.

• 5.—(1) All real property and business taxes levied under any general or special Act and uncollected in the annexed area which are due and unpaid on the 1st day of July, 1989 shall be deemed on that date to be taxes due and payable to The Corporation of the City of Orillia and may be collected by The Corporation of the City of Orillia.

(2) The Corporation of the City of Orillia shall, on the first day of the month following the month in which the amounts referred to in subsection (1) are collected, pay to The Corporation of the Township of Orillia an amount equal to the amount of all deemed taxes that The Corporation of the City of Orillia collected in the annexed area during that month.

(3) The Corporation of the City of Orillia shall pay to The Corporation of the Township of Orillia an amount equal to the amount of all deemed taxes referred to in subsection (1), together with any accumulated penalty or interest thereon, but excluding any amount stricken off the roll by the treasurer of the City of Orillia as uncollectible that remain due to The Corporation of the City of Orillia and unpaid as of the 1st day of July, 1990.

6. The assessment of land in the annexed area upon which the taxes after the 30th day of June, 1989 shall be levied shall be determined by the assessment commissioner and section 34 of the *Assessment Act* applies to such assessment.

7. The land described in the Schedule is established as a special area for municipal tax purposes and for properties in that area the following apply:

1. In the year 1989, for the period commencing the 1st day of July, 1989 and ending the 31st day of December, 1989, each property shall pay an amount of taxes calculated by multiplying the 1989 total mill rate for the City of Orillia for all purposes by the assessment on

that property, as shown on the assessment roll for the City of Orillia prepared in accordance with section 6, and subtracting therefrom 100 per cent of the tax differential established under section 8, and multiplying the result of the above calculations by .50.

2. In the year 1990, each property shall pay an amount of taxes calculated by multiplying the 1990 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1990 tax year, and subtracting therefrom 95.00 per cent of the tax differential established under section 8.
3. In the year 1991, each property shall pay an amount of taxes calculated by multiplying the 1991 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1991 tax year, and subtracting therefrom 85.00 per cent of the tax differential established under section 8.
4. In the year 1992, each property shall pay an amount of taxes calculated by multiplying the 1992 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1992 tax year, and subtracting therefrom 75.00 per cent of the tax differential established under section 8.
5. In the year 1993, each property shall pay an amount of taxes calculated by multiplying the 1993 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1993 tax year, and subtracting therefrom 65.00 per cent of the tax differential established under section 8.
6. In the year 1994, each property shall pay an amount of taxes calculated by multiplying the 1994 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1994 tax year, and subtracting therefrom 55.00 per cent of the tax differential established under section 8.
7. In the year 1995, each property shall pay an amount of taxes calculated by multiplying the 1995 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1995 tax year, and subtracting therefrom 45.00

per cent of the tax differential established under section 8.

8. In the year 1996, each property shall pay an amount of taxes calculated by multiplying the 1996 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1996 tax year, and subtracting therefrom 35.00 per cent of the tax differential established under section 8.

9. In the year 1997, each property shall pay an amount of taxes calculated by multiplying the 1997 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1997 tax year, and subtracting therefrom 25.00 per cent of the tax differential established under section 8.

10. In the year 1998, each property shall pay an amount of taxes calculated by multiplying the 1998 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1998 tax year, and subtracting therefrom 15.00 per cent of the tax differential established under section 8.

11. In the year 1999, each property shall pay an amount of taxes calculated by multiplying the 1999 total mill rate for the City of Orillia for all purposes by the assessment on that property, as shown on the last revised assessment roll for the City of Orillia for the 1999 tax year, and subtracting therefrom 5.00 per cent of the tax differential established under section 8.

8.—(1) In this section,

“city assessment” means the assessment on a property as shown in the assessment roll for the City of Orillia prepared in accordance with section 6;

“township assessment” means the assessment on property prepared by the assessment commissioner in 1988 for the 1989 tax year, as adjusted by such additional assessments as have been made under section 32 or 33 of the *Assessment Act* in respect of the 1989 tax year, as the assessment existed on the day before the date of annexation.

(2) In the year 1989, the treasurer of The Corporation of the City of Orillia shall establish a tax differential for each property in the annexed area by calculating the product of the 1989 mill rate for the City of Orillia for all purposes and the city assessment for that property and subtracting therefrom the product of the 1989 total mill rate for the Township of Orillia for all

purposes and the township assessment on that property.

9.—(1) In this section, “phase-in period” means the 1st day of July, 1989 to the 30th day of June, 1999, inclusive.

(2) If two or more properties in the annexed area are consolidated during the phase-in period, the tax differentials for those properties shall be consolidated to establish a new tax differential for the consolidated property.

(3) If the total assessment of the consolidated property is less than the aggregate of the assessments on the constituent properties, the new tax differential shall be diminished in the same proportion and at the same time as the total assessment is diminished.

(4) If a property in the annexed area is severed or subdivided during the phase-in period, the tax differential shall be allocated to each of the divided parts of the property in the same proportion as the assessment of each part bears to the aggregate of all of the assessments making up the original property but in no case shall the total of the tax differential be increased.

(5) If a change of use or character of a property in the annexed area occurs during the phase-in period, the tax differential established under section 8 shall be cancelled as of the date of that change of use or character and the taxes on that property shall immediately become payable as if the property had not been subject to the tax differential.

(6) In subsection (5), “change of use or character of a property” means,

- (a) the re-assessment of a property from one assessment class to another; or
- (b) the erection or enlargement of a building or structure on a property that has the effect of increasing the assessment on that property by at least 25 per cent.

(7) If taxes on a property within the annexed area are reduced in any year during the phase-in period, the tax differential established under section 8 shall not exceed the taxes payable and the treasurer of The Corporation of the City of Orillia shall reduce the tax differential in that year by the amount by which the tax differential exceeds the tax payable.

10. Neither The Corporation of the City of Orillia nor The Corporation of the Township of Orillia shall apply for a further change to their mutual municipal boundaries before the 1st day of July, 1999 unless the council of the other party is consulted and agrees, by council resolution, to the application before the application is submitted.

11. The agreement between The Corporation of the City of Orillia and The Corporation of the Township

of Orillia entered into on the 25th day of July, 1988 is hereby given effect. O. Reg. 380/89.

Recommended

JOHN EAKINS
*Minister of Municipal
Affairs*

Concurred

MURRAY ELSTON
Chairman

Approved and Ordered June 23rd, 1989.

LINCOLN M. ALEXANDER
Lieutenant Governor

Schedule

PORTIONS OF THE TOWNSHIP OF ORILLIA TO BE ANNEXED TO THE CITY OF ORILLIA

1. Beginning at the intersection of the westerly boundary of the City of Orillia and the centre line of the King's Highway Number 11B;

Thence westerly along the centre line of the said King's Highway to the westerly limit of the road allowance between concessions I and II Southern Division of the Township of Orillia;

Thence northerly along the westerly boundary line of the said road allowance to the centre line of the road allowance between lots 5 and 6 Southern Division of the said Township;

Thence easterly along the centre line of the road allowance between the said lots to the westerly boundary of the City of Orillia;

Thence southerly along the westerly boundaries of the said City to the place of beginning.

2. Beginning at the intersection of the northerly boundary of the City of Orillia and the southerly prolongation of the easterly limit of the westerly half of Lot 5 in Concession IV Southern Division of the Township of Orillia;

Thence northerly along the easterly limit of the westerly half of Lot 5 to the northerly limit of Lot 5;

Thence westerly along the northerly limit of Lot 5 and the westerly prolongation thereof to the centre line of the road allowance between concessions III and IV;

Thence southerly along the centre line of the said road allowance to the northerly boundary of the City of Orillia;

Thence easterly and northerly along the northerly boundaries of the said City to the place of beginning.

3. Beginning at the intersection of the northerly boundary of the City of Orillia in the easterly limit of Drinkwater Drive;

Thence northerly along the easterly limit of Drinkwater Drive to the northerly limit of Wilson Point Road;

Thence westerly along the northerly limit of Wilson Point Road to the easterly boundary of the City of Orillia;

Thence southerly and easterly along the boundaries of the said City to the place of beginning. O. Reg. 380/89, Sched.

28/89

MINISTRY OF HEALTH ACT

O. Reg. 381/89.

Grants to the University Faculties of
Medicine and General
Hospitals—Pre-internship Programs
(1989).

Made—June 5th, 1989.

Approved—June 23rd, 1989.

Filed—June 28th, 1989.

REGULATION MADE UNDER THE MINISTRY OF HEALTH ACT

GRANTS TO THE UNIVERSITY FACULTIES OF MEDICINE AND GENERAL HOSPITALS—PRE-INTERNSHIP PROGRAMS (1989)

1.—(1) The Minister may make a grant to the University of Toronto Faculty of Medicine for that part of the fiscal year commencing on the 1st day of April, 1989 and ending on the 30th day of April, 1989 in the amount of \$18,058 for the purpose of providing for the completion of a pre-internship program within the meaning of clause 14 (ha) of Regulation 448 of Revised Regulations of Ontario, 1980 (Medicine) by each person referred to in subsection 1 (1) of Ontario Regulation 65/89 (Grants to the University Faculties of Medicine and General Hospitals—Pre-internship Programs).

(2) The Minister may make a grant to the University of Toronto Faculty of Medicine for the fiscal year commencing on the 1st day of April, 1989 in the amount of \$1,229,455 for the purpose of providing a pre-internship program within the meaning of clause 14 (ha) of the said Regulation 448 to up to twenty-four persons each of whom,

(a) has a degree in medicine from an acceptable unaccredited medical school within the meaning of clause 14 (b) of the said Regulation 448;

(b) is a Canadian citizen or is a permanent resident within the meaning of the *Immigration Act, 1976* (Canada); and

(c) has been ordinarily present in Ontario during the twelve months immediately preceding the commencement of the pre-internship program.

(3) The Minister may make a grant to the university faculties of medicine and general hospitals listed in Column 1 of the Schedule for that part of the fiscal year commencing on the 1st day of April, 1989 and ending on the 30th day of June, 1989 in the amount set out opposite thereto in Column 2 for the purpose of providing for the completion of a comprehensive internship or a rotating internship within the meaning of clauses 14 (g) and (j) of the said Regulation 448 by each person referred to in subsection 1 (2) of Ontario Regulation 65/89.

(4) The Minister may make a grant to the university faculties of medicine and general hospitals listed in Column 1 of the Schedule for the purpose of providing up to twenty-four persons each of whom completed in Ontario by the end of June, 1989 a pre-internship program within the meaning of clause 14 (ha) of the said Regulation 448, a comprehensive internship or a rotating internship within the meaning of clauses 14 (g) and (j) of the said Regulation 448 for the fiscal year commencing on the date set out opposite thereto in Column 4 in the amount set out opposite thereto in Column 3.

(5) The Minister may make a grant to the university faculties of medicine and general hospitals listed in Column 1 of the Schedule for the fiscal year commencing on the 1st day of April, 1989 in the amount of \$35,586 for each person who,

(a) is enrolled in a pre-internship program within the meaning of clause 14 (ha) of the said Regulation 448;

(b) is exempted by the Registration Committee of the College of Physicians and Surgeons of Ontario from the licensing requirement to successfully complete a pre-internship program within the meaning of clause 14 (ha) of the said Regulation 448; and

(c) is provided by the university faculty of medicine and general hospital with a comprehensive internship or a rotating internship within the meaning of clauses 14 (g) and (j) of the said Regulation 448.

(6) It is a term and condition of a grant made under subsection (2) that the amount of the grant will be reduced by an amount equal to the amount of a grant made under subsection (5).

(7) The Minister may make a grant to the university faculties of medicine and general hospitals listed in Column 1 of the Schedule for the fiscal year commencing on the 1st day of April, 1989 in the amount of \$39,716 for each person who,

(a) completed in Ontario by the end of June, 1988 a pre-internship program within the meaning of clause 14 (ha) of the said Regulation 448;

(b) completed by the end of June, 1989 a comprehensive internship or a rotating internship within the meaning of clauses 14 (g) and (j) of the said Regulation 448; and

(c) is provided by the university faculty of medicine and general hospital with an acceptable residency, a comprehensive internship or a rotating internship within the meaning of clauses 14 (a), (g) and (j) of the said Regulation 448. O. Reg. 381/89, s. 1.

Schedule

COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4
Faculty of Medicine and General Hospitals	Amount of Grant	Amount of Grant	Fiscal Year
University of Ottawa and The Children's Hospital of Eastern Ontario, Ottawa Civic Hospital and Ottawa General Hospital	\$35,424	\$106,758	April 1, 1989
Queen's University and Hotel Dieu Hospital and Kingston General Hospital	\$35,424	\$106,758	April 1, 1989
McMaster University and Chedoke-McMaster Hospital, Hamilton Civic Hospital and St. Joseph's Hospital	\$35,424	\$106,758	April 1, 1989
University of Western Ontario and St. Joseph's Hospital, University Hospital and Victoria Hospital	\$35,424	\$106,758	April 1, 1989
University of Toronto and The Doctors Hospital, The Hospital for Sick Children, Mount Sinai Hospital, North York Branson Hospital, North York General Hospital, St. Michael's Hospital, Scarborough General Hospital, Sunnybrook Hospital, The Wellesley Hospital, The Toronto Hospital and Women's College Hospital	\$141,695	\$427,032	April 1, 1989

O. Reg. 381/89, Sched.

ELINOR CAPLAN
Minister of Health

Dated at Toronto, this 5th day of June, 1989.

28/89

MINISTRY OF HEALTH ACT

O. Reg. 382/89.

Grants to the University Faculties of
Medicine and General
Hospitals—Internships.

Made—June 5th, 1989.

Approved—June 23rd, 1989.

Filed—June 28th, 1989.

REGULATION MADE UNDER THE
MINISTRY OF HEALTH ACTGRANTS TO THE UNIVERSITY FACULTIES
OF MEDICINE AND GENERAL
HOSPITALS—INTERNSHIPS

1. The Minister may make a grant to the university faculties of medicine and general hospitals listed in Column 1 of the Schedule for part of the fiscal year commencing on the 1st day of April, 1989 and ending on the 30th day of June, 1989 in the amount set out

opposite thereto in Column 2 for the purpose of providing for the completion of a comprehensive internship or a rotating internship within the meaning of clauses 14 (g) and (j) of Regulation 448 of Revised Regulations of Ontario, 1980 (Medicine) by each person referred to in section 1 of Ontario Regulation 66/89 (Grants to the University Faculties of Medicine and General Hospitals—Comprehensive Internships and Rotating Internships). O. Reg. 382/89, s. 1.

2. The Minister may make a grant to the university faculties of medicine and general hospitals listed in Column 1 of the Schedule for the purpose of providing up to 603 persons each of whom has a degree in medicine from an accredited medical school within the meaning of clause 14 (d) of Regulation 448 of Revised Regulations of Ontario, 1980, with a comprehensive internship or a rotating internship within the meaning of clauses 14 (g) and (j) of the said Regulation 448 for the fiscal year commencing on the date set out opposite thereto in Column 4 in the amount set out opposite thereto in Column 3. O. Reg. 382/89, s. 2.

3. It is a term and condition of a grant made under section 2 that, if a faculty of medicine or a general hospital receives an amount of a grant, the faculty of

medicine or the general hospital, as the case may be, give priority to the placing of persons each of whom has a degree in medicine from a medical school in Ontario that is, at the time that each person is granted the degree in medicine, accredited by the Committee on Accreditation of Canadian Medical Schools to

ensure that each person who has a degree in medicine from a medical school in Ontario that is accredited by the said Committee is provided with an approved internship within the meaning of clause 14 (f) of Regulation 448 of Revised Regulations of Ontario, 1980. O. Reg. 382/89, s. 3.

Schedule

COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4
Faculty of Medicine and General Hospitals	Amount of Grant	Amount of Grant	Fiscal Year
University of Ottawa and The Children's Hospital of Eastern Ontario, Ottawa Civic Hospital and Ottawa General Hospital	\$638,629	\$1,924,658	April 1, 1989
Queen's University and Hotel Dieu Hospital and Kingston General Hospital	\$390,162	\$1,149,714	April 1, 1989
McMaster University and Chedoke-McMaster Hospital, Hamilton Civic Hospital and St. Joseph's Hospital	\$598,248	\$1,776,830	April 1, 1989
University of Western Ontario and St. Joseph's Hospital, University Hospital and Victoria Hospital	\$729,002	\$2,197,018	April 1, 1989
University of Toronto and The Doctors Hospital, The Hospital for Sick Children, Mount Sinai Hospital, North York Branson Hospital, North York General Hospital, St. Michael's Hospital, Scarborough General Hospital, Sunnybrook Hospital, The Wellesley Hospital, The Toronto Hospital and Women's College Hospital	\$2,907,767	\$8,734,601	April 1, 1989

O. Reg. 382/89, Sched.

ELINOR CAPLAN
Minister of Health

Dated at Toronto, this 5th day of June, 1989.

28/89

MINISTRY OF HEALTH ACT

O. Reg. 383/89.

Grants—Health Resources.

Made—May 29th, 1989.

Approved—June 23rd, 1989.

Filed—June 28th, 1989.

REGULATION TO AMEND REGULATION 658 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE MINISTRY OF HEALTH ACT

- Item 1 of subsection 17 (3) of Regulation 658 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 242/87, is revoked and the following substituted therefor:

- \$436 for each day that services are provided, if the applicant does not submit an account for the performance of the services to the Ontario Health Insurance Plan established under the *Health Insurance Act* or to his or her patients.

ELINOR CAPLAN
Minister of Health

Dated at Toronto, this 29th day of May, 1989.

28/89

PLANNING ACT, 1983

O. Reg. 384/89.

Zoning Areas—Territorial District of
Thunder Bay, City of Thunder Bay.

Made—June 27th, 1989.

Filed—June 28th, 1989.

ORDER MADE UNDER THE
PLANNING ACT, 1983ZONING AREAS—TERRITORIAL DISTRICT OF
THUNDER BAY, CITY OF THUNDER BAY

INTERPRETATION

1. In this Order,

“accessory”, when used to describe a use, building or structure, means a use, building or structure that is normally incidental or subordinate to the principal use, building or structure on the same lot;

“dwelling unit” means one or more habitable rooms occupied or capable of being occupied as an independent and separate housekeeping establishment in which separate kitchen and sanitary facilities are provided for the exclusive use of the unit with a private entrance from outside the building or from a common hallway or stairway inside the building;

“lot” means a parcel of land,

(a) described in a deed or other document legally capable of conveying land, or

(b) shown as a lot or block on a registered plan of subdivision;

“single dwelling” means a separate building containing only one dwelling unit. O. Reg. 384/89, s. 1.

APPLICATION

2. This Order applies to certain lands in the City of Thunder Bay (formerly in the Township of Neebing) in the Territorial District of Thunder Bay being composed of firstly part of Lot 1 on Registered Plan 738 designated as Parts 1, 2 and 3 on Reference Plan RR-98 deposited in the Land Registry Office for the Land Registry Division of Thunder Bay (No. 55), secondly lots 2, 3, 6, 7, 8 and 9 on Registered Plan 738 and thirdly lots 13, 14, 15, 16, 19, 20, 21 and 22 on Registered Plan 792, all of which are shown as a hatched area on a map filed with the Plans Administration Branch, North and East, of the Ministry of Municipal Affairs in Toronto as Number 161. O. Reg. 384/89, s. 2.

GENERAL

3. No land to which this Order applies shall hereafter be used and no building or structure shall hereafter be erected or used except in accordance with the terms of this Order, but nothing in this Order prevents the use of any land, building or structure for a purpose prohibited by this Order if the land, building or structure is lawfully used for such purpose on the day this Order comes into force. O. Reg. 384/89, s. 3.

PERMITTED USES

4. Every use of land and every erection or use of buildings or structures on lands described in section 2 is prohibited except a single dwelling on a lot that exists on the day this Order comes into force and uses, buildings and structures accessory thereto. O. Reg. 384/89, s. 4.

REBUILDING, REPAIRS AND ENLARGEMENTS

5.—(1) Nothing in this Order prevents the reconstruction of any building or structure that is damaged or destroyed by causes beyond the control of the owner if the dimensions of the original building or structure are not increased or its original use altered.

(2) Nothing in this Order prevents the strengthening or restoration to a safe condition of any building or structure or part of any such building or structure.

(3) Nothing in this Order prevents the extension or enlargement of any building or structure. O. Reg. 384/89, s. 5.

JOHN EAKINS

Minister of Municipal Affairs

Dated at Toronto, this 27th day of June, 1989.

28/89

PARKWAY BELT PLANNING AND
DEVELOPMENT ACT

O. Reg. 385/89.

County of Halton (now The Regional
Municipality of Halton), City of
Burlington.

Made—June 28th, 1989.

Filed—June 28th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 482/73
MADE UNDER THE
PARKWAY BELT PLANNING AND
DEVELOPMENT ACT

1. Ontario Regulation 482/73 is amended by adding thereto the following section:

136.—(1) Notwithstanding section 4, one single-family dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Minimum distance between single-family dwelling and lot line adjoining Waterdown Road	9.1 metres
Minimum distance between single-family dwelling and lot line adjoining Flatt Road	9 metres
Minimum distance between single-family dwelling and southerly lot line	33.5 metres
Minimum distance between single-family dwelling and westerly lot line	14 metres
Minimum ground floor area of single family dwelling	
One storey	110 square metres
One and one-half storey	125 square metres
Two storey	140 square metres
Split level	115 square metres

(2) Subsection (1) applies to that parcel of land in the City of Burlington in The Regional Municipality of Halton (formerly in the Township of East Flamborough), being that part of Lot 7 in Concession I described as follows:

Premising that the bearings are astronomic and refer to the northwesterly limit of lands of Ontario Hydro as described in Instrument No. 24972 and shown on Ontario Hydro Plan 203-5423 as north 52° 59' east and all bearings herein are referred thereto;

Commencing at a point in the northerly limit of Lot 7, distant 1,209.67 feet north 43° 41' east from the most westerly angle of Lot 7, which point is the most northerly angle of lands of Taylor, as described in Instrument No. 552800;

Thence south 22° 32' 30" east, following the easterly limit of Taylor's lands, 400 feet to an iron bar;

Thence south 64° 33' east, still following along the easterly limit of Taylor's lands, 115.03 feet to an iron bar in the northerly limit of the lands of Ontario Hydro, as described in Instrument No. 24972 E.F.;

Thence north 52° 59' east along the northerly limit of Ontario Hydro lands, 151.57 feet to an iron bar in the westerly limit of the Aldershot to Waterdown Road as established by Miscellaneous Plan No. 155;

Thence on a curve to the right having a radius of 615.96 feet, a chord length of 502.62 feet, a chord bearing of north 40° 31' 45" west, and an arc length of 517.73 feet, measured along the westerly limit of the Aldershot to Waterdown Road as established by Miscellaneous Plan No. 155 to a standard iron bar marking the intersection of the said widened limit with the southeasterly limit of the Road Allowance between Concessions I and II also known as Flatt Road;

Thence south 43° 40' 30" west along the said Road Allowance 74.96 feet to the point of commencement. O. Reg. 385/89, s. 1.

DIANA LENN JARDINE
Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 28th day of June, 1989.

28/89

ADMINISTRATION OF JUSTICE ACT

O. Reg. 386/89.
Fees and Expenses—Court Reporters and Court Monitors.
Made—June 23rd, 1989.
Filed—June 28th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 36/84
MADE UNDER THE
ADMINISTRATION OF JUSTICE ACT

1. Subsection 2 (1) of Ontario Regulation 36/84, as remade by section 1 of Ontario Regulation 706/88, is amended by striking out "December" in the fifth line and inserting in lieu thereof "January".
2. Section 3 of the said Regulation, as amended by section 1 of Ontario Regulation 404/84, section 1 of Ontario Regulation 610/85, section 2 of Ontario Regulation 693/87 and section 2 of Ontario Regulation 706/88, is further amended by adding thereto the following subsection:

(2) The fees set out in subsection (1) apply in respect of duties performed on and after the 1st day of January, 1988. O. Reg. 386/89, s. 2.

28/89

ADMINISTRATION OF JUSTICE ACT

O. Reg. 387/89.

Fees and Expenses—Justices of the Peace.

Made—June 23rd, 1989.

Filed—June 28th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 620/85 MADE UNDER THE ADMINISTRATION OF JUSTICE ACT

- 1.—(1) Subsection 1 (1) of Ontario Regulation 620/85, as remade by section 1 of Ontario Regulation 708/88, is amended by striking out "December" in the seventh line and inserting in lieu thereof "April".
- (2) Subsection 1 (4a) of the said Regulation, as made by section 1 of Ontario Regulation 708/88, is amended by striking out "5th day of December" in the second line and in the fifth line and inserting in lieu thereof in each instance "11th day of April".

28/89

LAW SOCIETY ACT

O. Reg. 388/89.

General.

Made—May 26th, 1989.

Approved—June 23rd, 1989.

Filed—June 28th, 1989.

REGULATION TO AMEND REGULATION 573 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LAW SOCIETY ACT

1. Subsection 6 (1) of Regulation 573 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 365/84, is amended by

striking out "Any person being a Canadian citizen and of good character, and who is" in the first and second lines and inserting in lieu thereof "A person who is a Canadian citizen or a permanent resident of Canada, who is of good character and who is".

2. This Regulation comes into force on the 1st day of July, 1989.

Made by Convocation on the 26th day of May, 1989.

LAW SOCIETY OF UPPER CANADA:

L. K. FERRIER
Treasurer

R. TINSLEY
Secretary

28/89

ENVIRONMENTAL PROTECTION ACT

O. Reg. 389/89.

Gasoline Volatility.

Made—June 23rd, 1989.

Filed—June 29th, 1989.

REGULATION MADE UNDER THE ENVIRONMENTAL PROTECTION ACT

GASOLINE VOLATILITY

1. No person who refines gasoline shall cause or permit gasoline intended for use as a motor fuel to leave the refinery if the gasoline has a Reid Vapour Pressure exceeding 72 kiloPascals. O. Reg. 389/89, s. 1.

2. No person who imports into Ontario gasoline that is intended for use as a motor fuel and that has a Reid Vapour Pressure exceeding 72 kiloPascals shall cause or permit the transfer of possession or the transfer from one vessel to another of such gasoline at a place east of longitude 86° West. O. Reg. 389/89, s. 2.

3. The Reid Vapour Pressure of gasoline shall be determined in accordance with procedure ASTM D-323 of the American Society for Testing and Materials as set out in 1989 *Annual Book of ASTM Standards*, Vol. O5.01. O. Reg. 389/89, s. 3.

4. This Regulation comes into force on the 1st day of July, 1989 and is revoked on the 1st day of September, 1989.

28/89

PLANNING ACT, 1983

O. Reg. 390/89.

Delegation of Authority of Minister under
Section 4 of the Planning Act,
1983—Subdivision Plans.

Made—June 29th, 1989.

Filed—June 29th, 1989.

ORDER MADE UNDER THE
PLANNING ACT, 1983DELEGATION OF AUTHORITY OF MINISTER
UNDER SECTION 4 OF THE PLANNING ACT,
1983—SUBDIVISION PLANS

1. Subject to sections 2 and 3, all authority of the Minister under section 50 of the Act is hereby delegated to the council of each of the following municipalities in respect of land situate in each respective municipality:

1. The City of Belleville.
2. The City of Brockville.
3. The City of Kingston. O. Reg. 390/89, s. 1.

2. The delegation made in section 1 does not apply to,

- (a) any application for approval under subsection 50 (1) of the Act or a predecessor thereof received by the Minister before the day this Order comes into force; or
- (b) any matter referred to in subsections 50 (20), (21) and (22) of the Act, unless the matter relates to lands that are within a draft plan approved by the council under subsection 50 (13) of the Act. O. Reg. 390/89, s. 2.

3.—(1) The council, in exercising the authority delegated by section 1, shall comply with the following conditions:

1. The council shall adopt an application form that is approved by the Ministry of Municipal Affairs for the receipt of applications under subsection 50 (1) of the Act.
2. The council shall assign to each application received under subsection 50 (1) of the Act a file number consisting of the appropriate code used by the Ministry of Municipal Affairs, the letter "T", the last two figures of the year in which the application is received and a number corresponding to the order in which the application is received, commencing with "501", and a new series of numbers shall be commenced each year.

3. The council shall send to the Ministry of Municipal Affairs one copy of each application received by the council under subsection 50 (1) of the Act and one copy of the draft plan that is the subject of the application, and the copies shall be sent not later than ten days after the receipt of the completed application.

4. Where the council decides to confer, as referred to in subsection 50 (3) of the Act, in respect of an application, the council shall send to the Ministry of Municipal Affairs a list of the officials of municipalities and ministries of the public service, commissions, authorities or other persons conferred with or to be conferred with on the application, and shall send a copy of the application and of the draft plan to which it relates to such officials of municipalities and ministries of the public service, commissions, authorities and other persons as the Minister may direct.

5. Where the council decides not to confer, as referred to in subsection 50 (3) of the Act, in respect of an application, the council shall send notice in writing to the applicant and the Ministry of Municipal Affairs, giving the reason or reasons why the council has decided not to confer.

6. Where an application under subsection 50 (1) of the Act is withdrawn, the council shall send notice in writing to the Ministry of Municipal Affairs, giving the reason or reasons why the application was withdrawn, if known.

7. Where an application is revised or altered, a copy of the revised or altered application shall be sent to the applicant and the Ministry of Municipal Affairs.

8. In conferring, as referred to in paragraph 4, the council shall allow thirty days for the making of written comments in respect of the application for approval, commencing from the date that a copy of the application is sent to the party conferred with, but the time for making comments may be extended by the council where the council is satisfied that there is good reason to do so.

9. Where the council has not given or refused approval of an application made under subsection 50 (1) of the Act within ninety days of receipt of the application, the council shall forthwith provide the applicant and the Ministry of Municipal Affairs with a report on the status of the application.

10. Where the council gives approval or proposes to refuse to give approval to a draft plan under subsection 50 (13) or (14) of the Act, the council shall send notice to the

applicant, the Ministry of Municipal Affairs and any other person or agency that has requested notification and, where approval is given to a draft plan, the notice shall be accompanied by a copy of the draft plan and of the conditions imposed on the approval thereof.

11. Where the land that is the subject of an application made under subsection 50 (1) of the Act is affected by a proposed amendment to an official plan incorporating policies and designations relating to the land, the council shall not make any decision concerning the application until the amendment to the official plan has been approved or not approved by the Minister or the Municipal Board, as the case may be.

12. Where a matter is referred to the Municipal Board under subsection 50 (15) or (17) of the Act, the council shall notify the applicant and the Ministry of Municipal Affairs.

13. Where the council gives approval to a draft plan under subsection 50 (13) of the Act, the approval shall be shown on the draft plan in the following form:

Subject to the conditions, if any, set forth in our letter dated....., 19...., this draft plan is approved under section 50 of the *Planning Act, 1983*, this..... day of....., 19....

14. Where, after approval of a draft plan and before approval of a final plan, the council varies substantially any condition of the draft plan or withdraws its approval of the draft plan, the council shall send notice thereof within fifteen days to all parties that were sent notice under paragraph 10.

15. Where the council gives approval to a final plan under subsection 50 (20) of the Act, the approval shall be shown on the final plan in the following form:

Approved under section 50 of the *Planning Act, 1983* this day of, 19....

16. Where the final plan is to be registered under the *Land Titles Act*, the council shall not approve the final plan for registration until the examiner of surveys appointed under the *Land Titles Act* has advised that the plan is acceptable for registration.

17. The original of the final plan, as approved, together with all copies required for registration under the *Registry Act* or the *Land Titles Act*, as the case may be, shall be forwarded by the council to the appropriate Land Registry Office.

18. The council shall forward one copy of each final plan approved for registration to the Ministry of Municipal Affairs.

(2) The Director of the Plans Administration Branch, North and East, of the Ministry of Municipal Affairs, may waive in writing any requirement imposed by paragraph 3, 4, 5, 6, 7, 9, 10, 14 or 15 of subsection (1) in so far as it applies to the Ministry of Municipal Affairs.

(3) The delegation of authority set out in this Order is not terminated by reason only that the council has failed to comply with a condition set out in subsection (1). O. Reg. 390/89, s. 3.

4. Where the council proposes to, in turn, delegate to a committee of council or an appointed officer under subsection 5 (1) of the *Planning Act, 1983* any of the authority delegated by section 1, the council shall give notice to the Minister of the proposed delegating by-law not later than thirty days prior to the date that the proposed delegating by-law is to be passed. O. Reg. 390/89, s. 4.

5. This Order comes into force on the 1st day of July, 1989.

JOHN EAKINS
Minister of Municipal Affairs

Dated at Toronto, this 29th day of June, 1989.

28/89

PLANNING ACT, 1983

O. Reg. 391/89.

Delegation of Authority of Minister under
Section 4 of the Planning Act,
1983—Condominium Plans.

Made—June 29th, 1989.

Filed—June 29th, 1989.

ORDER MADE UNDER THE PLANNING ACT, 1983

DELEGATION OF AUTHORITY OF MINISTER UNDER SECTION 4 OF THE PLANNING ACT, 1983—CONDOMINIUM PLANS

1. Subject to sections 2 and 3, all authority of the Minister under section 50 of the *Condominium Act* is hereby delegated to the council of each of the following municipalities in respect of land situate in each respective municipality:

1. The City of Belleville.
2. The City of Brockville.

3. The City of Kingston. O. Reg. 391/89, s. 1.
2. The delegation made in section 1 does not apply to,
 - (a) any application for approval or exemption of a description received by the Minister before the day this Order comes into force; or
 - (b) any matter referred to in subsections 50 (20), (21) and (22) of the *Planning Act, 1983*, unless the matter relates to lands that are within a draft plan approved by the council under subsection 50 (13) of the Act. O. Reg. 391/89, s. 2.
- 3.—(1) The council, in exercising the authority delegated by section 1, shall comply with the following conditions:
 1. The council shall assign to each application received a file number consisting of the appropriate code used by the Ministry of Municipal Affairs, the letters "CDM", the last two figures of the year in which the application is received and a number corresponding to the order in which the application is received, commencing with "501", and a new series of numbers shall be commenced each year.
 2. Where the council decides to confer, as referred to in subsection 50 (3) of the Act, in respect of an application for approval of a description, the council shall send a copy of the application and of the draft plan to which it relates to such officials, commissions, authorities and other persons as the council considers appropriate.
 3. Where the council decides not to confer, as referred to in subsection 50 (3) of the Act, in respect of an application for approval of a description, the council shall send notice in writing to the applicant and the Ministry of Municipal Affairs, giving the reason or reasons why the council has decided not to confer.
 4. In conferring, as referred to in paragraph 2, the council shall allow thirty days for the making of written comments in respect of the application for approval, commencing from the date that a copy of the application is sent to the party conferred with, but the time for making comments may be extended by the council where the council is satisfied that there is good reason to do so.
 5. Where the council has not given or refused approval to an application for approval of a description or to an application for exemption of a description or part thereof within ninety days of receipt of the application, the

council shall forthwith provide the applicant with a report on the status of the application.

6. Where the council gives approval to a draft plan under subsection 50 (13) of the Act and section 50 of the *Condominium Act*, the approval shall be shown on the draft plan in the following form:

Subject to the conditions, if any, set forth in our letter dated....., 19...., this draft plan is approved under section 50 of the *Planning Act, 1983* and section 50 of the *Condominium Act*, this day of....., 19....

7. Where the council gives approval to a final plan under subsection 50 (20) of the *Planning Act, 1983* and section 50 of the *Condominium Act*, the approval shall be shown on the final plan in the following form:

Parts..... approved and
Part..... exempted under
section 50 of the *Condominium Act* and section 50 of the *Planning Act, 1983* by the council of the
this day of , 19....

8. Where the final plan is to be registered under the *Land Titles Act*, the council shall not approve the final plan for registration until the examiner of surveys appointed under the *Land Titles Act* has advised that the plan is acceptable for registration.
9. The original of the final plan, as approved, together with all copies required for registration under the *Registry Act* or the *Land Titles Act*, as the case may be, shall be forwarded by the council to the appropriate Land Registry Office.
- (2) The delegation of authority set out in this Order is not terminated by reason only that the council has failed to comply with a condition set out in subsection (1). O. Reg. 391/89, s. 3.
4. Where the council proposes to, in turn, delegate to a committee of council or an appointed officer under subsection 5 (1) of the *Planning Act, 1983* any of the authority delegated by section 1, the council shall give notice to the Minister of the proposed delegating by-law not later than thirty days prior to the date that the proposed delegating by-law is to be passed. O. Reg. 391/89, s. 4.

5. This Order comes into force on the 1st day of July, 1989.

JOHN EAKINS
Minister of Municipal Affairs

Dated at Toronto, this 29th day of June, 1989.

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 392/89.

Exemption—Ontario Hydro—OH-34.

Made—May 19th, 1989.

Approved—May 19th, 1989.

Filed—June 30th, 1989.

ORDER MADE UNDER THE
ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—ONTARIO HYDRO—OH-34

Having received a request from Ontario Hydro that an undertaking, namely:

all activities relating to the provision of electrical services in remote communities to meet community electricity needs and emergency situations (including the activities of planning, acquisition, design, construction, operation, maintenance, modification, relocation and retirement of electricity generating stations and associated facilities as described in condition 2),

be exempt from the application of the Act pursuant to section 29, and

Having been advised that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

A. The public will be interfered with by the delay in installing:

- (i) generating capacity which is required to provide and maintain an adequate, reliable and economic source of power supply to remote communities, and where appropriate,
- (ii) heat recovery systems which will enhance the efficient use of energy and/or displace the use of more expensive, non-renewable fuels.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

A. Ontario Hydro has demonstrated that remote community energy supply projects

provide a service which has significant social and economic benefits to the communities with minimal disruption to the environment, as shown by the development of projects under Exemption Order OH-33, published in *The Ontario Gazette* on February 1, 1986. Therefore, the interference with the delivery of Ontario Hydro generation and associated facilities, including heat recovery systems, which would be caused by the preparation and approval of individual environmental assessments for these projects would be undue on these remote communities.

- B. New remote community energy supply projects are only carried out in response to requests from government agencies and the affected community.
- C. Ontario Hydro has prepared a supporting document, Remote Community Energy Supply-Procedural Document, for this Exemption Order and will follow the environmental planning process described in this document for each project initiated under this Order.
- D. The nature of the projects, the scale of the remote community energy supply program and the "bump-up" provision in the planning process which allows specific projects to be designated under the Act, will ensure the protection, conservation and wise management in Ontario of the environment.
- E. Affected agencies and parties (listed in the Procedural Document) have been informed and consulted about this undertaking and the Procedural Document and no objections have been raised.

This exemption is subject to the following conditions:

1. Ontario Hydro shall carry out this undertaking according to the conditions outlined in this Exemption Order and the procedures described in the Remote Community Energy Supply—Procedural Document.
2. The undertaking involves remote community energy supply projects, including the following activities:

2.1 *Planning, Design, Property Acquisition, Construction, Modification and Relocation*

- (a) Planning, design, property acquisition, construction and modification of new and existing electricity generating stations and new and existing associated facilities in remote communities;

- (b) Relocation of existing electricity generation facilities, as required.

2.2 Operation and Maintenance

- (a) Acquisition of existing electricity generation facilities, such as facilities which have been constructed by others.
- (b) Operational and maintenance activities to ensure proper operating order, safe and effective working conditions and efficient energy production of all facilities.
- (c) Operation and maintenance of electricity generation facilities which were originally constructed for demonstration or research purposes.
- (d) Temporary removal of electricity generation facilities from service.

2.3 Retirement

- (a) Retirement activities, such as the permanent removal of electricity generation facilities from service, or the disposition of assets by Ontario Hydro.

3. Definition of Terms

For the purposes of this Exemption Order, the following definitions of terms apply:

- (a) *Remote Communities* refers to communities which must be supplied with dedicated or isolated generation because it is impractical to incorporate them into Ontario Hydro's electrical and transmission/distribution grid.
- (b) *Electricity Generation Facilities* include electricity generating stations and associated facilities.
- (c) *Associated Facilities* are those facilities necessary to service electricity generating stations, such as:
 - (i) fuel storage facilities and distribution systems to transfer fuel from the point of delivery to the storage site and the generating station;
 - (ii) heat recovery systems to recover by-product heat energy from diesel generators, other generators and turbines and associated delivery systems to

distribute recovered energy from the generating station to the users;

- (iii) on-site maintenance and construction buildings and staff residences;
- (iv) access roads, such as roads to connect the electricity generation facilities with the affected community, airport, existing roads or railway lines.
- (d) *Modification* involves the extension, replacement, improvement, reconstruction, upgrading or change in capacity of electricity generation facilities.
- (e) *Emergency Situation* refers to the occurrence of a disaster or an unexpected sudden event requiring immediate action.
- (f) *Retirement Activities* may include:
 - (i) permanent removal of electricity generation facilities, such as dismantling, removing or salvaging some or all of these facilities, or preserving them for later action;
 - (ii) disposition of the asset by Ontario Hydro (e.g. selling electricity generation facilities).
- 4. When activities associated with this undertaking involve electrical distribution facilities, Ontario Hydro will consult with all affected parties and agencies regarding the location, environmental effects and the mitigation measures required.
- 5. Where a project which otherwise would be exempt under this Order is being carried out as or is part of an undertaking for which an environmental assessment has been accepted and approval to proceed received, the project shall be carried out in accordance with any terms or conditions in the approval to proceed, and the provisions of this Order shall be deemed not to apply to the project.
- 6. Where a project which is the subject of this Order is being carried out as or is part of another undertaking which is the subject of an exemption order under the Act, the project exempt under this Order shall be carried out in accordance with any terms or conditions in the other exemption order as well as the conditions in this Order. In the event of any conflict between the terms and conditions in the exemption orders, the provisions of this Order shall govern.
- 7. This Exemption Order replaces Exemption Order OH-33, which is hereby revoked.

8. Except on projects where construction commences prior to the latter of the following dates, no further work shall be done pursuant to this Exemption Order after:

- (a) five years from the approval date of this Exemption Order, or
- (b) such later date as the Minister of the Environment may specify by notice in writing to the proponent and published in *The Ontario Gazette*.
O. Reg. 392/89

JAMES BRADLEY
Minister of the Environment

28/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 393/89.

Exemption—Ministry of Government Services—MGS-99.

Made—June 23rd, 1989.

Approved—June 23rd, 1989.

Filed—June 30th, 1989.

ORDER MADE UNDER THE ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—MINISTRY OF GOVERNMENT SERVICES—MGS-99

Having received a request from the Ministry of Government Services that an undertaking, namely:

The activity of planning for a mixture of land uses including housing and government accommodation under the process of the *Planning Act, 1983*, and the implementation of the plans on a site of about sixty acres in area owned by the Board of Governors of the Humber College of Applied Arts and Technology ("Humber College") and Her Majesty the Queen in Right of Ontario as represented by the Minister of Government Services, being portions of lots 5 and 6, in the Broken Front Concession Fronting the Lake, in the City of Etobicoke (the "Site"),

be exempt from the application of the Act pursuant to section 29; and

Having been advised by the Ministry of Government Services that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The people of Ontario will be interfered with and damaged by the delay required to prepare an environmental assessment for an activity which will provide affordable housing.
- B. The people of Ontario will be interfered with and damaged by the delay in providing affordable housing which would result if an environmental assessment were to be prepared for an activity for which adverse environmental impacts have not been identified from the concept plans.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

- A. The proposed undertaking has been initiated in partial fulfilment of the "Housing First" policy, under which provincially-owned lands that are surplus to the program needs of government are used to provide affordable housing.
- B. The undertaking does not include the activity of lakefilling, which is regulated under the approval dated December 3, 1980, issued by the Environmental Assessment Board to the Metropolitan Toronto and Region Conservation Authority.
- C. The process of planning the undertaking will be subject to public meetings and input pursuant to the *Planning Act, 1983*.

This exemption is subject to the following terms and conditions:

- 1. The Ministry of Government Services and Humber College shall retain the services of an environmental consultant to prepare an Environmental Management Master Plan for the site, addressing parkland requirements, public access, public use and recreation as specified in the Development Plan; storm water management, soil management, impact on aquatic habitat, noise; the design and construction of the development including measures to achieve efficient use of energy and facilitate waste reduction and recycling; and any other environmental matters which may arise during and after construction. The Environmental Management Master Plan shall be submitted to the City of Etobicoke as part of the supporting material for any request for an amendment to the Eto-

bicoke Official Plan or any other approvals as appropriate.

2. Terms of Reference for the Environmental Management Master Plan must be prepared by the Ministry of Government Services and be circulated for comments to the Ministry of the Environment, Metropolitan Toronto and Region Conservation Authority, all other affected government agencies and the public who have indicated interest in the proposed undertaking. The Terms of Reference shall establish a consultation procedure including a liaison committee for the preparation of the Environmental Management Master Plan. The liaison committee shall include representatives from such of the following as wish to participate: Ministry of the Environment, other affected Ministries, City of Etobicoke, Humber College, Metropolitan Toronto and Region Conservation Authority and representative resident's groups.
3. The Ministry of Government Services and Humber College shall implement or ensure implementation of the Environmental Management Master Plan, as amended from time to time, in connection with the amendment of an official plan or the making of a zoning by-law or an approval under any other section of the *Planning Act*.
4. The Ministry of Government Services and Humber College shall retain the services of an environmental consultant to ensure that the provisions of the Environmental Management Master Plan required to be followed by the Ministry and Humber College under the previous condition are in fact complied with and the on-site environmental consultant shall report any deviation from those provisions to the City of Etobicoke.
5. Where any activity which otherwise would be exempt under this order is being carried out as or is part of an undertaking for which an environmental assessment has been accepted and approval to proceed received, the activity shall be carried out in accordance with any terms or conditions in the approval to proceed as well as the conditions of this order.
6. Where any activity which is the subject of this order is being carried out as or is part of another undertaking which is the subject of an exemption order under the Act, the activity exempt under this order shall be carried out in accordance with any terms or conditions in the other exemption order as well as the conditions in this order.
7. The undertaking exempted by this order does not include any lakefilling activities and any such activities associated with the under-

taking may only take place in accordance with approvals under the Act.

8. This order shall expire if construction has not commenced by December 31, 1993.
O. Reg. 393/89

JAMES BRADLEY
Minister of the Environment

28/89

ENVIRONMENTAL PROTECTION ACT

O. Reg. 394/89.
Ozone Depleting Substances—General.
Made—June 30th, 1989.
Filed—June 30th, 1989.

REGULATION MADE UNDER THE ENVIRONMENTAL PROTECTION ACT

OZONE DEPLETING SUBSTANCES—GENERAL

1. The class of things listed in the Schedule is exempt from section 47k of the Act. O. Reg. 394/89, s. 1.

2.—(1) The use, transport, storage and disposal of things containing an ozone depleting substance that acts as a propellant are exempt from section 47k of the Act.

(2) The display for purposes other than sale or promotion of things containing an ozone depleting substance that acts as a propellant is exempt from section 47k of the Act.

(3) The transfer and display of things containing an ozone depleting substance that acts as a propellant are exempt from section 47k of the Act until the 31st day of December, 1989. O. Reg. 394/89, s. 2.

3.—(1) The use, display, transport, storage and disposal of packaging, wrapping and containers that are made in a manner that uses an ozone depleting substance are exempt from section 47-l of the Act.

(2) The transfer of packaging, wrapping and containers that are made in a manner that uses an ozone depleting substance is exempt from section 47-l of the Act until the 30th day of September, 1989.

(3) The transfer of packaging, wrapping and containers that are made in a manner that uses an ozone depleting substance and that are in existence in Ontario on the 30th day of September, 1989 is exempt from section 47-l of the Act. O. Reg. 394/89, s. 3.

Schedule

Class exempt from section 47k of the Act

The following things containing an ozone depleting substance that acts as a propellant:

1. Drugs or medicines that have a "Drug Identification Number" issued under the *Food and Drugs Act* (Canada).
2. Bronchial dilators, topical anaesthetics and veterinary powder wound sprays.
3. Spermicidal contraceptive foams.
4. Release agents for moulds used in the production of plastics and elastomer materials.
5. Cleaners and solvents for commercial use on electrical or electronic equipment.
6. Insulation foam products.
7. Protective sprays for application on high quality photographs used in research.
8. Lubricants used in mining.
9. Products used during flight in the maintenance and operation of aircraft. O. Reg. 394/89, Sched.

28/89

ENVIRONMENTAL PROTECTION ACT

O. Reg. 395/89.

Effluent Monitoring—Inorganic Chemical Sector.

Made—June 30th, 1989.

Filed—June 30th, 1989.

**REGULATION MADE UNDER THE
ENVIRONMENTAL PROTECTION ACT**

**EFFLUENT MONITORING—INORGANIC
CHEMICAL SECTOR**

DEFINITIONS

1.—(1) In this Regulation,

"bi-monthly" means once in each two-month period beginning on the first day of January, March, May, July, September and November;

"bi-monthly period" means a period of two months beginning on the first day of January, March, May, July, September or November;

"characterization" means the analysis of a sample to identify and quantify all of the parameters in Schedule AA;

"combined effluent" means effluent resulting from any intentional combination of process effluent or process materials with cooling water;

"final discharge sampling point" means a location in a process effluent, combined effluent or batch discharge effluent stream situated,

(a) before the place of discharge to a surface watercourse, and

(b) downstream of all additions of effluent to that stream;

"General Effluent Monitoring Regulation" means Ontario Regulation 695/88;

"process change" means any change in equipment, production process or treatment process;

"quarterly" means once in each three-month period beginning on the first day of January, April, July and October;

"semi-annually" means once in each six-month period beginning on the first day of January and July in each year;

"semi-annual period" means a period of six months beginning on the first day of January or July.

(2) The definitions in section 1 of the General Effluent Monitoring Regulation that are not redefined in this Regulation apply to this Regulation. O. Reg. 395/89, s. 1.

PURPOSE

2. The purpose of this Regulation is to establish a data base on effluent quality in the inorganic chemical sector that, along with other pertinent information, will be used to develop effluent limits for that sector and to quantify the mass loadings of monitored contaminants being discharged by that sector into surface watercourses. O. Reg. 395/89, s. 2.

APPLICATION

3.—(1) This Regulation applies only with respect to the plants listed in subsection (2) and only with respect to effluent streams named in the site-specific monitoring schedules for those plants.

(2) The site-specific monitoring schedule for each plant is as set out in the following Table:

TABLE

Item	Plant	Location	Owner as of May 19, 1989	Site-Specific Monitoring Schedule
1.	Amherstburg Plant	Amherstburg	Allied Chemicals Canada Inc.	A
2.	Amherstburg Plant	Amherstburg	General Chemical Canada Ltd.	B
3.	Chippawa Plant	Niagara Falls	Norton Canada Inc.	C
4.	Cornwall Works	Cornwall	C-I-L Inc.	D
5.	Cornwall Works	Cornwall	Stanchem, a Division of C-I-L Inc.	E
6.	Elmira Plant	Elmira	Sulco Chemicals Limited	F
7.	Hamilton Plant	Hamilton	Columbian Chemicals Canada Ltd.	G
8.	Lambton Works	Courtright	C-I-L Inc.	H
9.	Maitland Plant	Maitland	Nitrochem Inc.	I
10.	Niagara Plant	Niagara Falls	Cyanamid Canada Inc.	J
11.	Niagara Falls Plant	Niagara Falls	Washington Mills Electro Minerals Corporation	K
12.	Niagara Falls Plant	Niagara Falls	Washington Mills Limited	L
13.	Nipissing Site	North Bay	ETI Explosives Technologies International (Canada) Ltd.	M
14.	Port Maitland Plant	Port Maitland	Albright & Wilson Americas Inc.	N
15.	Port Maitland Plant	Port Maitland	International Minerals and Chemical Corporation (Canada) Limited	O
16.	Sarnia Plant	Sarnia	Cabot Canada Ltd.	P
17.	Sarnia Plant	Sarnia	Fiberglas Canada Inc.	Q
18.	Sarnia Plant	Sarnia	Partek Insulations Ltd.	R
19.	Sarnia Works	Sarnia	Welland Chemical Ltd.	S
20.	Thorold Plant	Thorold	The Exolon-ESK Company of Canada Ltd.	T
21.	Welland Plant	Niagara Falls	Cyanamid Canada Inc.	U
22.	Welland Plant	Welland	Union Carbide Canada Limited	V

(3) This Regulation is a Sectoral Effluent Monitoring Regulation within the meaning of the General Effluent Monitoring Regulation.

(4) Each direct discharger shall carry out the monitoring obligations, including the sampling, analysis, toxicity testing, flow measurement, recording and reporting obligations of this Regulation, in accordance with the General Effluent Monitoring Regulation and in accordance with the sampling principles specified in Schedule BB to this Regulation and the analytical principles specified in Schedule CC to this Regulation.

(5) Each direct discharger shall carry out the monitoring obligations of this Regulation using the analytical method detection limits specified in Column 6 of

Schedule 3 to the General Effluent Monitoring Regulation and in Column 6 of Schedule CC to this Regulation.

(6) Each direct discharger shall carry out the sampling and analytical obligations in relation to boron, strontium, biphenyl and diphenyl ether in accordance with Notes A to D to Schedule AA.

(7) An obligation on a direct discharger to do a thing under this Regulation is discharged if another person has done it on the direct discharger's behalf.

(8) Sections 4 to 16 cease to apply in respect of a sampling point of a direct discharger where an approval is granted under subsection 24 (1) of the *Ontario Water Resources Act*,

- (a) to route the effluent stream on which the sampling point is established to a sewage works; or
- (b) to eliminate the effluent stream on which the sampling point is established. O. Reg. 395/89, s. 3.

SAMPLING POINTS

4.—(1) Each direct discharger shall, by the 1st day of September, 1989, establish a sampling point on each effluent stream named in the site-specific monitoring schedule for that discharger's plant as follows:

- 1. A batch discharge sampling point on each batch discharge effluent stream.
- 2. A combined effluent sampling point on each combined effluent stream.
- 3. A final discharge sampling point on each process effluent, combined effluent or batch discharge effluent stream.
- 4. A once-through cooling water sampling point on each once-through cooling water effluent stream.
- 5. A process effluent sampling point on each process effluent stream.
- 6. A storm water sampling point on each storm water effluent stream.
- 7. A waste disposal site effluent sampling point on each waste disposal site effluent stream.
- 8. An emergency overflow effluent sampling point on each emergency overflow effluent stream.

(2) Each direct discharger shall use the sampling points established under subsection (1) for all sampling required by this Regulation, except that a direct discharger may use alternate sampling points where that is acceptable to the Director.

(3) Where there is continuity of flow among a process effluent, combined effluent or batch discharge effluent stream of a direct discharger, that direct discharger shall collect all samples required by sections 5, 7, 8 and 9 in respect of those particular streams on the same day, to the extent that the coincidence or overlap of frequency requirements specified in the site-specific monitoring schedule for that discharger's plant permits.

(4) Except as otherwise specifically provided, sets of samples required to be collected under this Regulation need not be collected on the same day.

(5) Each direct discharger shall collect each sample required to be collected from a process or combined effluent sampling point as a composite sample

throughout an operating day in accordance with subsection 3 (4) of the General Effluent Monitoring Regulation.

(6) Each direct discharger shall submit for analysis the sample volume for each analytical test group that is required by the laboratory to meet the analytical method detection limits specified in Column 6 in Parts A and B of Schedule 3 to the General Effluent Monitoring Regulation.

(7) Each direct discharger carrying out the requirements of subsection (6) need not comply with subsection 3 (23) of the General Effluent Monitoring Regulation. O. Reg. 395/89, s. 4.

CHARACTERIZATION

5.—(1) Each direct discharger shall collect a set of samples sufficient to perform all of the characterization and open characterization required by subsections (4), (6) and (7) from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger,

- (a) at the characterization sampling frequencies and minimum intervals specified in the site-specific monitoring schedule for that discharger's plant; and
- (b) once within thirty days after every process change that is expected to significantly and adversely affect the quality of effluent at the sampling point.

(2) For the purpose of subsection 4 (3) of the General Effluent Monitoring Regulation, samples collected under subsection (1) are collected for characterization.

(3) Clause (1) (b) does not apply to experimental process changes of less than thirty days in duration.

(4) Each direct discharger shall analyze each set of samples collected under clauses (1) (a) and (b) for all of the parameters in Column 2 of Schedule AA.

(5) Each direct discharger shall collect all samples required by clause (1) (a) on the same day, except to the extent that this is impossible because of a lack of coincidence or overlap of frequency requirements specified in the site-specific monitoring schedule for that discharger's plant for characterization sampling for analytical test group 24, with frequency requirements specified in that schedule for characterization sampling for all other analytical test groups.

(6) Despite subsection (4), where the characterization sampling frequencies specified in the site-specific monitoring schedule for a direct discharger's plant require characterization sampling for all analytical test groups other than analytical test group 24 on a day on which characterization sampling for analytical test group 24 is not required by that schedule, the samples

collected under clause (1) (a) on that day need not be analyzed for analytical test group 24.

(7) Each direct discharger shall perform an open characterization on each set of samples collected under clause (1) (a).

(8) A direct discharger is only required to fulfil the requirements of clause (1) (a) throughout four consecutive quarters. O. Reg. 395/89, s. 5.

DAILY MONITORING

6.—(1) Subject to subsection (2), at each final discharge sampling point, each direct discharger shall,

- (a) continuously sample and analyze, using an on-line analyzer, for the parameters in analytical test groups 3 and 7 in Schedule AA; or
- (b) during each operating day, collect a set of samples and analyze those samples for the parameters specified in clause (a).

(2) If a direct discharger is unable to carry out the requirements of subsection (1) at a final discharge sampling point, that discharger shall instead carry out those requirements at each sampling point on each effluent stream that flows into the stream on which the final discharge sampling point is located, and shall analyze those samples for the parameters specified in clause (1) (a).

(3) During each operating day, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in the daily column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(4) When on an operating day a set of samples is collected under subsection (3) from a sampling point in respect of which a collection or analysis was performed on the same day under subsection (1) or (2), the direct discharger need not analyze the set of samples for parameters for which an analysis was performed under subsection (1) or (2).

(5) Clause (1) (b) and subsections (2) and (3) do not apply in respect of any day on which a sufficient volume of sample cannot be collected because of the collection of inspection samples. O. Reg. 395/89, s. 6.

THRICE-WEEKLY MONITORING

7. On at least three operating days in each week, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the thrice-weekly column, for the stream from which the set was collected, of the site-

specific monitoring schedule for that discharger's plant. O. Reg. 395/89, s. 7.

WEEKLY MONITORING

8.—(1) On at least one day in each week, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the weekly column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under section 7 from the same sampling point.

(3) For the purposes of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that sampling point under subsection (1) shall be collected no sooner than two days after the previous collection of a set of samples from that sampling point. O. Reg. 395/89, s. 8.

MONTHLY MONITORING

9.—(1) On at least one day in each month, each direct discharger shall collect a set of samples from each process effluent, combined effluent and batch discharge effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the monthly column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Each set of samples collected under subsection (1) shall be collected on one of the days on which a sample is collected under section 8 from the same sampling point.

(3) For the purposes of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that sampling point under subsection (1) shall be collected no sooner than two weeks after the previous collection of a set of samples from that sampling point. O. Reg. 395/89, s. 9.

MONTHLY MONITORING—ONCE-THROUGH COOLING WATER

10.—(1) On at least one day in each month, on a day on which a set of samples required by subsection 9 (1) is collected, each direct discharger shall collect a set of samples from each once-through cooling water sampling point of that discharger and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that sampling point under

subsection (1) shall be collected no sooner than two weeks after the previous collection of a set of samples from that sampling point. O. Reg. 395/89, s. 10.

MONTHLY MONITORING—STORM WATER

11.—(1) On at least one operating day in each month in which there is a storm event or thaw on an operating day, each direct discharger shall collect a set of samples from each affected storm water sampling point of that discharger during a discharge of storm water related to the storm event and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Where a direct discharger has been unable to collect a set of samples from a storm water sampling point of that discharger during any month in which there was a storm event or thaw because of insufficient flow, that discharger shall collect a compensating set of samples from that sampling point during a subsequent discharge of storm water in respect of which a set of samples is not collected under subsection (1), and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(3) Each direct discharger shall make every reasonable effort to ensure that samples collected under subsection (1) in at least two of the months of January, February, March, April and May are collected during a thaw with collection during the second thaw to occur no sooner than two weeks after collection during the first thaw. O. Reg. 395/89, s. 11.

MONTHLY MONITORING—WASTE DISPOSAL SITE EFFLUENT

12. On one day in each month during which there is a discharge of waste disposal site effluent, each direct discharger shall collect a set of samples from each waste disposal site effluent sampling point of that discharger during a discharge of waste disposal site effluent and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant. O. Reg. 395/89, s. 12.

EVENT MONITORING—EMERGENCY OVERFLOW

13.—(1) During each emergency overflow, each direct discharger shall collect a set of samples from each affected emergency overflow effluent sampling point of that discharger and shall analyze each such set for the parameters indicated in the column, for the stream from which the set was collected, of the site-specific monitoring schedule for that discharger's plant.

(2) Subsection (1) does not apply if the collection of samples would result in danger to health or safety. O. Reg. 395/89, s. 13.

QUALITY CONTROL MONITORING

14.—(1) Each direct discharger shall prepare each travelling spiked blank sample required to be analyzed by this section with a standard solution containing at least the parameters to be analyzed for, and shall record the concentration of each such parameter.

(2) For the purposes of subsections (3) and (4), where a direct discharger collects a composite sample using an automatic composite sampling device, the discharger may, instead of collecting a duplicate sample, remove an aliquot from each sample container used to collect the sample, in which case the direct discharger shall analyze the aliquots as if they were duplicate samples.

(3) Once in each month, on a day on which samples are collected under section 9, each direct discharger shall collect a duplicate sample for each sample required to be collected on that day by sections 6 and 7 from the stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant and shall analyze the set of duplicate samples for the parameters indicated in the daily and thrice-weekly columns, for the stream from which the set was collected, of that site-specific monitoring schedule.

(4) Once in each quarter, on a day on which duplicate samples are collected under subsection (3), each direct discharger shall collect a duplicate sample for each sample required to be collected on that day by sections 8 and 9 from the stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant, and shall analyze the set of duplicate samples for the parameters indicated in the weekly and monthly columns, for the stream from which the set was collected, of that site-specific monitoring schedule.

(5) Once in each month, on a day on which samples are collected under subsection (3), each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each sample required to be collected on that day by sections 6 and 7 from the stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant, and shall analyze the set of travelling blank samples for the parameters indicated in the daily and thrice-weekly columns, for the stream from which the set was collected, of that site-specific monitoring schedule.

(6) Despite subsection (5), a direct discharger need not analyze a travelling blank sample for parameters in analytical test groups 3 and 8.

(7) Once in each quarter, on a day on which duplicate samples are collected under subsection (4), each direct discharger shall prepare, process and return to the laboratory a travelling blank sample for each sample required to be collected on that day by sections 8 and 9 from the stream indicated as requiring quality control monitoring in the site-specific monitoring

schedule for that discharger's plant, and shall analyze the set of travelling blank samples for the parameters indicated in the weekly and monthly columns, for the stream from which the set was collected, of that site-specific monitoring schedule.

(8) Once in each month, on a day on which samples are collected under subsection (3), each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each sample required to be collected on that day by sections 6 and 7 from the stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant, and shall analyze the set of travelling spiked blank samples for the parameters in analytical test groups 16 to 20, 23, 24 and 27 indicated in the daily and thrice-weekly columns, for the stream from which the set was collected, of that site-specific monitoring schedule.

(9) Once in each quarter, on a day on which duplicate samples are collected under subsection (4), each direct discharger shall prepare, process and return to the laboratory a travelling spiked blank sample for each sample required to be collected on that day by sections 8 and 9 from the stream indicated as requiring quality control monitoring in the site-specific monitoring schedule for that discharger's plant, and shall analyze the set of travelling spiked blank samples for the parameters in analytical test groups 16 to 20, 23, 24 and 27 indicated in the weekly and monthly columns, for the stream from which the set was collected, of that site-specific monitoring schedule.

(10) A direct discharger is only required to fulfil the requirements of subsections (8) and (9) if any of analytical test groups 16 to 20, 23, 24 and 27 are indicated in any daily, thrice-weekly, weekly or monthly column of the site-specific monitoring schedule for that discharger's plant. O. Reg. 395/89, s. 14.

TOXICITY TESTING

15.—(1) Each direct discharger shall collect a sample from each final discharge sampling point of that discharger once in each month on the same day as the set of samples is collected under section 9 from that sampling point and shall perform thereon a fish toxicity test.

(2) If the tests performed under subsection (1) on all samples from a final discharge sampling point in three consecutive months result in mortality for no more than two out of ten fish at all effluent concentrations, a direct discharger may thereafter perform the tests required by subsection (1), on the samples from that sampling point, on 100 per cent undiluted samples only.

(3) If a test performed under subsection (2) on any sample from a final discharge sampling point results in mortality for more than two out of ten fish, subsection (2) ceases to apply and continues not to apply in respect of samples from that sampling point, until the tests performed under subsection (1) on all samples

from that sampling point in a further three consecutive months result in mortality for no more than two out of ten fish at all effluent concentrations.

(4) Each direct discharger shall collect a sample from each final discharge sampling point of that discharger once in each month, on the same day as the sample is collected under subsection (1) from that sampling point and shall perform thereon a *Daphnia magna* acute lethality toxicity test.

(5) Each direct discharger shall collect each sample required by subsection (4) together in the same container or set of containers with the sample collected under subsection (1) from the same sampling point.

(6) Each direct discharger shall collect a sample from each once-through cooling water sampling point of that discharger once in each quarter on the same day as one of the sets of samples required by section 10 is collected from that sampling point and shall perform, on each sample required by this subsection,

(a) a fish toxicity test; and

(b) a *Daphnia magna* acute lethality toxicity test.

(7) If the test performed in the first quarter under subsection (6) on all samples from a once-through cooling water sampling point results in mortality for no more than two out of ten test species for both tests at all effluent concentrations, a direct discharger may thereafter perform the tests required by subsection (6) on the samples from that sampling point, on 100 per cent undiluted samples only.

(8) If a test performed under subsection (7) on any sample from a once-through cooling water sampling point results in mortality for more than two out of ten test species, subsection (7) ceases to apply in respect of samples from that sampling point.

(9) A direct discharger is only required to fulfil the requirements of subsection (6) throughout four consecutive quarters. O. Reg. 395/89, s. 15.

FLOW MEASUREMENT

16.—(1) Subject to subsection (2), each direct discharger shall continuously measure the flow of each process effluent and combined effluent stream of that discharger at a location or set of locations representative of the flow at the sampling point established for that stream and shall continuously record the measured flow.

(2) Where there is no continuous flow measurement in place on a combined effluent stream, each direct discharger shall estimate, on each operating day, the total daily flow of the stream and shall record the estimated flow.

(3) Where the flow of a process effluent or combined effluent stream cannot be continuously measured on any operating day because of equipment mal-

function and all reasonable care has been taken to avoid and correct the malfunction, the direct discharger may fulfil the requirement of subsection (1) by estimating the total volume of effluent discharged on that day from that stream and recording that estimate.

(4) Each direct discharger shall, at the time of each sampling under this Regulation from a batch discharge or once-through cooling water effluent stream of that discharger, measure or estimate the flow of that stream at a location or set of locations representative of the flow at the sampling point established for that stream and shall record the measured or estimated data.

(5) Each direct discharger shall measure or estimate the duration and approximate volume of every storm water discharge, waste disposal site effluent discharge and emergency overflow in respect of which the discharger has taken a sample under this Regulation and shall record the measured or estimated data.

(6) Subsection 6 (6) of the General Effluent Monitoring Regulation does not apply in respect of measurements or estimates of volume of discharges of storm water.

(7) Subject to subsection (8), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation and no later than thirty days before the first use of the device for the purposes of this Regulation, that each primary flow measuring device used to measure the flow of any process effluent stream for the purposes of this Regulation, meets the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(8) Where a direct discharger demonstrates to the Director by means of a certified report of a registered professional engineer of the Province of Ontario that a primary flow measuring device has been designed and installed in accordance with the standards of a national or international standards setting organization, that primary device will be deemed capable of meeting the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(9) Subject to subsection (10), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation and no later than thirty days before the first use of the device for the purposes of this Regulation, that each flow measuring device used to measure the flow of any combined effluent stream for the purposes of this Regulation, meets the accuracy requirement of subsection 6 (3) of the General Effluent Monitoring Regulation.

(10) Where a direct discharger demonstrates to the Director by means of a certified report of a registered professional engineer of the Province of Ontario that a flow measuring device has been designed and installed in accordance with the standards of a national or international standards setting organization, that flow measuring device will be deemed capable of meeting

the accuracy requirement of subsection 6 (3) of the General Effluent Monitoring Regulation. O. Reg. 395/89, s. 16.

REPORTING

17.—(1) Each direct discharger shall, by the 8th day of September, 1989, submit an initial report to the Director in respect of that discharger's plant.

(2) Each direct discharger shall ensure that the plans submitted under paragraph 1 of subsection 7 (1) of the General Effluent Monitoring Regulation identify by type each effluent stream named in the site-specific monitoring schedule for that discharger's plant.

(3) Each direct discharger shall report in writing any changes in respect of the information submitted under subsection (1) to the Director within thirty days after the end of the month during which the change occurs.

(4) Each direct discharger shall notify the Director in writing of any change of name or ownership of its plant occurring after the 19th day of May, 1989, within thirty days after this Regulation comes into force or within thirty days after any such change.

(5) Each direct discharger shall, no later than thirty days after the event, notify the Director in writing of any process change that occurs after the day this Regulation comes into force and that may adversely affect the quality of the effluent in any effluent stream named in the site-specific monitoring schedule for that discharger's plant.

(6) Each direct discharger shall, no later than thirty days before the event or thirty days after this Regulation comes into force, notify the Director in writing of any redirection of or change in the type of an effluent stream named in the site-specific monitoring schedule for that discharger's plant that occurs after the day this Regulation comes into force.

(7) For the purposes of subsections (2) and (6), effluent stream types are the types mentioned in subsection 4 (1).

(8) Despite subsection (6), a direct discharger need not notify the Director of any redirection of an effluent stream to an emergency overflow effluent stream.

(9) With respect to each sample, each direct discharger shall report to the Director the results of all analyses performed by or on behalf of the direct discharger under sections 5 to 14 of this Regulation, and under subsection 4 (18) of the General Effluent Monitoring Regulation, including the data recorded under subsection 14 (1) and all positive numerical values at or above the analytical method detection limits calculated by the laboratory performing the analysis, together with the date on which each sample was collected and the method used to collect each sample.

(10) Each direct discharger shall, in accordance with subsection 7 (6) of the General Effluent Monitoring Regulation, report to the Director the toxicity test information obtained under section 15, together with the date on which each sample was collected under section 15.

(11) The information required to be reported under subsection (4) constitutes results of analyses within the meaning of subsection 7 (2) of the General Effluent Monitoring Regulation.

(12) Each direct discharger shall, with respect to each flow measuring device used in meeting the requirements of this Regulation, submit to the Director documentation of any calibration or certification of accuracy required by subsections 16 (7) to (10) of this Regulation and subsections 6 (1) and (2) of the General Effluent Monitoring Regulation, no later than thirty days before the first use of the device for the purposes of this Regulation.

(13) Each direct discharger shall, with respect to each method, device or calculation for flow measurement or estimation to be used in meeting the requirements of this Regulation, other than methods, devices or calculations to be used to measure or estimate the volume of discharges of storm water, submit to the Director, no later than thirty days before the first use of the method, device or calculation for the purposes of this Regulation, documentation sufficient to satisfy the Director that the method, device or calculation complies with the accuracy requirements of subsections 6 (3) and (6) of the General Effluent Monitoring Regulation.

(14) Each direct discharger shall, no later than the 1st day of November, 1989, submit to the Director a description of the methods, devices and calculations to be used in measuring or estimating the volume of discharges of storm water under subsection 16 (5), together with an assessment of the accuracy of those methods, devices and calculations.

(15) Each direct discharger shall submit to the Director documentation of each calibration performed under subsection 6 (7) of the General Effluent Monitoring Regulation, by the 1st day of November, 1989 or within thirty days after the day on which the calibration was performed.

(16) Each direct discharger shall report to the Director the flow measurement information recorded under subsections 16 (1) to (4) in respect of each process effluent stream, combined effluent stream, batch discharge effluent stream and once-through cooling water effluent stream of that discharger and the date on which each flow was measured or estimated.

(17) Each direct discharger shall submit to the Director a description of any methods, devices and calculations used in estimating the volume of a discharge of effluent under subsection 16 (3), together with an assessment of the accuracy of those methods,

devices and calculations, within sixty days after each such estimation.

(18) Each direct discharger shall report to the Director the information required to be recorded under subsection 16 (5), as well as the date and location of each discharge and overflow measured or estimated under subsection 16 (5).

(19) Each direct discharger shall report in writing to the Director the date, approximate duration and amount of rainfall of each storm event that occurs while section 11 is in force, within sixty days after each such storm event.

(20) Each direct discharger shall submit to the Director, at least thirty days before the collection of the first sample in each month, a schedule of sampling dates and times by sampling point location for all sampling to be done under sections 5, 9 and 10.

(21) Each direct discharger shall make every reasonable effort to follow the schedule submitted by the direct discharger under subsection (20) but, if the schedule cannot be followed as submitted, the direct discharger shall notify the Director promptly of any change in dates or times.

(22) Within thirty days after the end of each quarter, each direct discharger shall submit a report to the Director stating the quantities of chemicals added to each once-through cooling water effluent stream of that discharger in the quarter, and stating the dates on which these additions occurred.

(23) Each direct discharger shall, no later than the 31st day of December, 1990, submit a report to the Director describing the variation in daily flow for a period of six months for each process effluent stream from which samples are collected under this Regulation other than by means described in clauses 3 (4) (a), (b) and (e) of the General Effluent Monitoring Regulation.

(24) The report referred to in subsection (23) shall include the raw data and calculation methods used to produce the report.

(25) Each direct discharger shall keep records of all sampling required by this Regulation, including, for each sample, the date and time of collection, the sampling procedures used, the amount of sample dilution by preservative if dilution exceeds 1 per cent and any incident likely to affect an analytical result.

(26) Each direct discharger shall develop a maintenance schedule for all sampling equipment and shall record the dates on which any maintenance action was taken, together with a description of the action.

(27) Each direct discharger shall keep records of all analytical methods used in meeting the requirements of this Regulation.

(28) Each direct discharger shall submit a report to the Director detailing the date, duration and cause of each sampling, toxicity testing, analytical and flow measurement malfunction or other problem that interferes with fulfilling the requirements of this Regulation, together with a description of any remedial action taken, within sixty days after the day on which the malfunction or problem occurs.

(29) Each direct discharger shall keep all records and reports required by this Regulation to be kept or made for a period of two years following the date of the last report submitted to the Director under this section. O. Reg. 395/89, s. 17.

COMMENCEMENT

18.—(1) This Regulation, except sections 5 to 15 and subsections 16 (1) to (6), comes into force on the day on which it is filed.

(2) Sections 5 to 15 and subsections 16 (1) to (6) come into force on the 1st day of December, 1989.

REVOCATION

19. Sections 5 and 7 to 15 are revoked on the 1st day of December, 1990.

SCHEDULE AA - MONITORING PARAMETERS - INORGANIC CHEMICAL SECTOR

	COLUMN 1 ANALYTICAL TEST GROUP NAME	COLUMN 2 PARAMETERS	COLUMN 3 CAS #s
1	Chemical Oxygen Demand	Chemical oxygen demand (COD)	N/A
2	Total cyanide	Total cyanide	57-12-5
3	Hydrogen ion (pH)	Hydrogen ion (pH)	N/A
4a	Nitrogen	Ammonia plus Ammonium	N/A
		Total Kjeldahl nitrogen	N/A
4b		Nitrate + Nitrite	N/A
5a	Organic carbon	Dissolved organic carbon (DOC)	N/A
5b		Total organic carbon (TOC) (NOTE 1)	N/A
6	Total phosphorus	Total phosphorus	7723-14-0
7	Specific conductance	Specific conductance	N/A
8	Suspended solids	Total suspended solids (TSS)	N/A
		Volatile suspended solids (VSS)	N/A
9	Total metals	Aluminum	7429-90-5
		Beryllium	7440-41-7
		Boron (NOTE A)	7440-42-8
		Cadmium	7440-43-9
		Chromium	7440-47-3
		Cobalt	7440-48-4
		Copper	7440-50-8
		Lead	7439-92-1
		Molybdenum	7439-98-7
		Nickel	7440-02-0

SCHEDULE AA - MONITORING PARAMETERS - INORGANIC CHEMICAL SECTOR

	COLUMN 1	COLUMN 2	COLUMN 3
	ANALYTICAL TEST GROUP NAME	PARAMETERS	CAS #s
9	Total metals (continued)	Silver	7440-22-4
		Strontium (NOTE B)	7440-24-6
		Thallium	7440-28-0
		Vanadium	7440-62-2
		Zinc	7440-66-6
10	Hydrides	Antimony	7440-36-0
		Arsenic	7440-38-2
		Selenium	7782-49-2
11	Chromium (Hexavalent)	Chromium (Hexavalent) (NOTE 2)	7440-47-3
12	Mercury	Mercury	7439-97-6
13	Total alkyl lead	This group does not apply to the Inorganic Chemical Manufacturing Sector	
14	Phenolics (4AAP)	Phenolics (4AAP)*	N/A
15	Sulphide	Sulphide	N/A
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	79-34-5
		1,1,2-Trichloroethane	79-00-5
		1,1-Dichloroethane	75-34-3
		1,1-Dichloroethylene	75-35-4
		1,2-Dichlorobenzene	95-50-1
		1,2-Dichloroethane (Ethylene dichloride)	107-06-2
		1,2-Dichloropropane	78-87-5
		1,3-Dichlorobenzene	541-73-1
		1,4-Dichlorobenzene	106-46-7
		Bromoform	75-25-2
		Bromomethane	74-83-9

SCHEDULE AA - MONITORING PARAMETERS - INORGANIC CHEMICAL SECTOR

ANALYTICAL TEST GROUP #	COLUMN 1 NAME	COLUMN 2 PARAMETERS	COLUMN 3 CAS #s	
16	Volatiles, Halogenated (continued)	Carbon tetrachloride	56-23-5	
		Chlorobenzene	108-90-7	
		Chloroform	67-68-3	
		Chloromethane	74-87-3	
		Cis-1,3-Dichloropropylene	10061-01-5	
		Dibromochloromethane	124-48-1	
		Ethylene dibromide	106-93-4	
		Methylene chloride	75-09-2	
		Tetrachloroethylene (Perchloroethylene)	127-18-4	
		Trans-1,2-Dichloroethylene	156-60-5	
		Trans-1,3-Dichloropropylene	10061-02-6	
		Trichloroethylene	79-01-6	
		Trichlorofluoromethane	75-69-4	
		Vinyl chloride (Chloroethylene)	75-01-4	
17	Volatiles, Non-Halogenated	Benzene	71-43-2	
		Styrene	100-42-5	
		Toluene	108-88-3	
		o-Xylene	95-47-6	
		m-Xylene and p-Xylene	108-38-3	
			8 106-42-3	
18	Volatiles, Water Soluble	Acrolein	107-02-8	
		Acrylonitrile	107-13-1	
19	Extractables, Base Neutral	Acenaphthene	83-32-9	
		5-nitro Acenaphthene	602-87-9	
		Acenaphthylene	208-96-8	
		Anthracene	120-12-7	
		Benz(a)anthracene	56-55-3	
		Benzo(a)pyrene	50-32-8	
		Benzo(b)fluoranthene	205-99-2	

ANALYTICAL TEST GROUP #	COLUMN 1		COLUMN 2		COLUMN 3	
	NAME		PARAMETERS		CAS #s	
19	Extractables, Base Neutral (continued)		Benzo(g,h,i)perylene		191-24-2	
			Benzo(k)fluoranthene		207-08-9	
			Biphenyl (NOTE C)		92-52-4	
			Camphene		79-92-5	
			1-Chloronaphthalene		90-13-1	
			2-Chloronaphthalene		91-58-7	
			Chrysene		218-01-9	
			Dibenz(a,h)anthracene		53-70-3	
			Fluoranthene		206-44-0	
			Fluorene		86-73-7	
			Indeno(1,2,3-cd)pyrene		193-39-5	
			Indole		120-72-9	
			1-Methylnaphthalene		90-12-0	
			2-Methylnaphthalene		91-57-6	
			Naphthalene		91-20-3	
			Perylene		198-55-0	
			Phenanthrene		85-01-8	
			Pyrene		129-00-0	
			Benzyl butyl phthalate		85-68-7	
			Bis(2-ethylhexyl) phthalate		117-81-7	
			Di-n-butyl phthalate		84-74-2	
			4-Bromophenyl phenyl ether		101-55-3	
			4-Chlorophenyl phenyl ether		7005-72-3	
			Bis(2-chloroisopropyl)ether		108-60-1	
			Bis(2-chloroethyl)ether		111-44-4	
			Diphenyl ether (NOTE D)		10-184-8	
			2,4-Dinitrotoluene		121-14-2	
			2,6-Dinitrotoluene		606-20-2	
			Bis(2-chloroethoxy)methane		111-91-1	
			Diphenylamine		122-39-4	
			N-Nitrosodiphenylamine		86-30-6	
			N-Nitrosodi-n-propylamine		621-64-7	

SCHEDULE AA - MONITORING PARAMETERS - INORGANIC CHEMICAL SECTOR

COLUMN 1		COLUMN 2		COLUMN 3
ANALYTICAL TEST GROUP #	NAME	PARAMETERS	CAS #s	
20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol	4901-51-3	
		2,3,4,6-Tetrachlorophenol	58-90-2	
		2,3,5,6-Tetrachlorophenol	935-95-5	
		2,3,4-Trichlorophenol	15950-66-0	
		2,3,5-Trichlorophenol	933-78-8	
		2,4,5-Trichlorophenol	95-95-4	
		2,4,6-Trichlorophenol	88-06-2	
		2,4-Dimethyl phenol	105-67-9	
		2,4-Dinitrophenol	51-28-5	
		2,4-Dichlorophenol	120-83-2	
		2,6-Dichlorophenol	87-65-0	
		4,6-Dinitro-o-cresol	534-52-1	
		2-Chlorophenol	95-57-8	
		4-Chloro-3-methylphenol	59-50-7	
		4-Nitrophenol	100-02-7	
		m-Cresol	108-39-4	
		o-Cresol	95-48-7	
		p-Cresol	106-44-5	
		Pentachlorophenol	87-86-5	
		Phenol	108-95-2	

	COLUMN 1	COLUMN 2	COLUMN 3
	ANALYTICAL TEST GROUP NAME	PARAMETERS	CAS #s
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 2,4,5-Trichlorotoluene Hexachlorobenzene Hexachlorobutadiene Hexachlorocyclopentadiene Hexachloroethane Octachlorostyrene Pentachlorobenzene	634-66-2 634-90-2 95-94-3 87-61-6 120-82-1 6639-30-1 118-74-1 87-68-3 77-47-4 67-72-1 29082-74-4 608-93-5
24	Chlorinated Dibenzo-p-dioxine and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin Octachlorodibenzo-p-dioxin Octachlorodibenzofuran Total heptachlorinated dibenzo-p-dioxins Total heptachlorinated dibenzofurans Total hexachlorinated dibenzo-p-dioxins Total hexachlorinated dibenzofurans Total pentachlorinated dibenzo-p-dioxins Total pentachlorinated dibenzofurans Total tetrachlorinated dibenzo-p-dioxins Total tetrachlorinated dibenzofurans	1746-01-6 326-88-7 Unavailable Unavailable Unavailable 34465-46-8 Unavailable Unavailable Unavailable Unavailable Unavailable
25	Solvent Extractables	Oil and grease	
28a	Fatty Acids	This group does not apply to the Inorganic Chemical Manufacturing Sector	
26b	Resin Acids		

SCHEDULE AA - MONITORING PARAMETERS - INORGANIC CHEMICAL SECTOR

COLUMN 1		COLUMN 2	COLUMN 3
ANALYTICAL TEST GROUP #	NAME	PARAMETERS	CAS #s
27	PCBs (Total)	PCBs (Total)	Unavailable
IC1†	Chloride	Chloride	N/A
IC2†	Fluoride	Fluoride	N/A
IC3†	Sulphate	Sulphate	N/A

• 4AAP = 4-amino antipyrine method

† Analytical test group to be monitored in accordance with the Sampling Principles listed in Schedule BB and the Analytical Principles and Analytical Method Detection Limits listed in Schedule CC.

NOTE 1: Total organic carbon is to be analyzed only if the total suspended solids concentration exceeds 15 mg/L.

NOTE 2: Chromium (Hexavalent) is to be analyzed only if total chromium >1.0 mg/L.

NOTE A: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 9 in Schedule 2 and in Part A of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.05 mg/L.

NOTE B: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 9 in Schedule 2 and in Part A of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.02 mg/L.

NOTE C: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.6 µg/L.

NOTE D: Follow the Sampling & Analytical Principles outlined for Analytical Test Group 19 in Schedule 2 and in Part B of Schedule 3 in the General Effluent Monitoring Regulation with an Analytical Method Detection Limit of 0.4 µg/L.

O. Reg. 395/89, Sched. AA.

SCHEDULE BB - SAMPLING PRINCIPLES

Column 1 ANALYTICAL TEST GROUP	Column 2 LABORATORY SAMPLE CONTAINER	Column 3 LABORATORY CONTAINER PRE-TREATMENT	Column 4 TEST SPECIFIC SAMPLING PRECAUTIONS	Col. 5 MIN. SAM. VOL.	Column 6 PRESERVATION METHOD	Column 7 MAX. STORAGE TIME (DAYS)
Chloride IC1	Sample containers and caps/liners must be composed only of one or more of the following materials: fluorocarbon resin, polyethylene terephthalate, glass, polystyrene, polypropylene, high or low density polyethylene. Metallic foil should not be used.	Generally no pre-treatment required for new containers.	If sample is high (>5%) in hydrocarbons or organic solvents, use glass or fluorocarbon resin sample container only.	50 mL	None	28
Fluoride IC2	See Analytical Test Group IC1	See Analytical Test Group IC1	See Analytical Test Group IC1	50 mL	See Analytical Test Group IC1	28
Sulphate IC3	See Analytical Test Group IC1	See Analytical Test Group IC1	See Analytical Test Group IC1	50 mL	See Analytical Test Group IC1	28

O. Reg. 395/89, Sched. BB.

SCHEDULE CC - ANALYTICAL PRINCIPLES & ANALYTICAL METHOD DETECTION LIMITS

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
ANALYTICAL TEST GROUP #	PARAMETERS CONVENTIONAL AND METAL PARAMETERS	SAMPLE PREPARATION METHOD PRINCIPLES	INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	ALTERNATE INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	ANALYTICAL METHOD DETECTION LIMITS
IC1	Chloride	Preparation for measurement system as appropriate	Ion Chromatography or Colourimetry or Titration	N/A	2.0 mg/L
IC2	Fluoride	See Analytical Test Group IC1	Colourimetry or Specific Ion Electrode	N/A	0.1 mg/L
IC3	Sulphate	See Analytical Test Group IC1	Ion Chromatography	N/A	5.0 mg/L as SO4

O. Reg. 395/89, Sched. CC.

LEGEND FOR SCHEDULES A - V

NOTE 1: Total organic carbon is to be analyzed only if the total suspended solids concentration exceeds 15 milligrams/litre.

NOTE 2: Chromium (Hexavalent) is to be analyzed only if total chromium is greater than 1.0 milligram/litre.

- ATG** - Analytical Test Group
- D** - Daily
- TW** - Thrice weekly
- W** - Weekly
- M** - Monthly
- OTCW** - Once-through Cooling Water

† Analytical Test Group to be monitored in accordance with the Sampling Principles listed in Schedule BB and the Analytical Principles and Analytical Method Detection Limits listed in Schedule CC.

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		Genetron Effluent		Genetron East Effluent		Mailoux Quarry		HF Bleed	
EFFLUENT STREAM TYPE:		Process		Storm		Storm		Process	
TOXICITY TEST REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly		None		None		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days						60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None		None		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days						180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	M	D	M
PARAMETERS TO BE ANALYZED									
2	Total cyanide								
							XXX		XXX
3	Hydrogen ion (pH)								
		XXX					XXX	XXX	
4a	Ammonia plus Ammonium				XXX				
	Total Kjeldahl nitrogen				XXX				
4b	Nitrate + Nitrite				XXX				
							XXX		
5a	Dissolved organic carbon (DOC)		XXX				XXX	XXX	
5b	Total organic carbon (TOC) (NOTE 1)		XXX				XXX	XXX	
6	Total phosphorus				XXX		XXX	XXX	
									XXX
7	Specific conductance		XXX				XXX	XXX	
8	Total suspended solids (TSS)		XXX				XXX	XXX	
	Volatile suspended solids (VSS)								
9	Aluminum				XXX			XXX	XXX
	Beryllium				XXX			XXX	XXX
	Boron				XXX			XXX	XXX
	Cadmium				XXX			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		Geneltron Effluent		Geneltron East Storm Effluent		Mailbourg Quarry Storm Effluent		HF Bleed Effluent	
EFFLUENT STREAM TYPE:		Process		Storm		Storm		Process	
TOXICITY TEST REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		None		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		None		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		None		None		180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
9	Total metals (continued)								
	Chromium				XXX				XXX
	Cobalt				XXX				XXX
	Copper				XXX			XXX	
	Lead				XXX				XXX
	Molybdenum				XXX				XXX
	Nickel				XXX				XXX
	Silver				XXX				XXX
	Strontium				XXX				XXX
	Thallium				XXX				XXX
10	Vanadium				XXX				XXX
	Zinc			XXX				XXX	
	Antimony		XXX						XXX
	Arsenic		XXX						XXX
	Selenium				XXX			XXX	
11 Chromium (Hexavalent) (NOTE 2)					XXX				XXX
12	Mercury			XXX				XXX	
14 Phenolics (4AAP)				XXX					
15	Sulphide				XXX				XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		Genetron Effluent		Genetron East Effluent		Mailoux Quarry Effluent		HF Bleed Effluent	
EFFLUENT STREAM TYPE:		Process		Storm		Storm		Process	
TOXICITY TEST REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		None		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		None		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Yes		No		No		No	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		D		M		M		D	
QUALITY CONTROL MONITORING REQUIRED:		TW		W		TW		W	
FREQUENCY OF SAMPLING:		D		M		D		M	
PARAMETERS TO BE ANALYZED		XXX		XXX		XXX		XXX	
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane								
	1,1,2-Trichloroethane								
	1,1-Dichloroethane								
	1,1-Dichloroethylene								
	1,2-Dichlorobenzene								
	1,2-Dichloroethane (Ethylene dichloride)								
	1,2-Dichloropropane								
	1,3-Dichlorobenzene								
	1,4-Dichlorobenzene								
	Bromoforn								
	Bromomethane								
	Carbon tetrachloride								
	Chlorobenzene								
	Chloroform								
	Chloromethane								
	Cis-1,3-Dichloropropylene								
	Dibromochloromethane								
	Ethylene dibromide								
	Methylene chloride								
	Tetrachloroethylene (Perchloroethylene)								
	Trans-1,2-Dichloroethylene								
	Trans-1,3-Dichloropropylene								

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		Genetron Effluent		Genetron East Storm Effluent		Mailoux Quarry Storm		HF Bleed Effluent	
EFFLUENT STREAM TYPE:		Process		Storm		Storm		Process	
TOXICITY TEST REQUIRED:		No		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		None		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		None		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		None		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		None		None		Semi-annually 180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No	
FREQUENCY OF SAMPLING:		Yes		No		No		No	
PARAMETERS TO BE ANALYZED		Yes		No		No		No	
ANALYTICAL TEST GROUP		Yes		No		No		No	
16	Volatiles, Halogenated (continued)	Yes		No		No		No	
	Trichloroethylene	Yes		No		No		No	
	Trichlorofluoromethane	Yes		No		No		No	
17	Volatiles, Non-Halogenated	Yes		No		No		No	
	Vinyl chloride (Chloroethylene)	Yes		No		No		No	
	Benzene	Yes		No		No		No	
	Styrene	Yes		No		No		No	
	Toluene	Yes		No		No		No	
23	Extractables, Neutral -Chlorinated	Yes		No		No		No	
	o-Xylene	Yes		No		No		No	
	m-Xylene and p-Xylene	Yes		No		No		No	
	1,2,3,4-Tetrachlorobenzene	Yes		No		No		No	
	1,2,3,5-Tetrachlorobenzene	Yes		No		No		No	
23	1,2,4,5-Tetrachlorobenzene	Yes		No		No		No	
	1,2,3-Trichlorobenzene	Yes		No		No		No	
	1,2,4-Trichlorobenzene	Yes		No		No		No	
	2,4,5-Trichlorotoluene	Yes		No		No		No	
	Hexachlorobenzene	Yes		No		No		No	
	Hexachlorobutadiene	Yes		No		No		No	
	Hexachlorocyclopentadiene	Yes		No		No		No	
	Hexachloroethane	Yes		No		No		No	
	Octachlorostyrene	Yes		No		No		No	
	Pentachlorobenzene	Yes		No		No		No	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		Genetron Effluent				Genetron East Storm Effluent		Mailoux Quarry Effluent		HF Bleed Effluent	
EFFLUENT STREAM TYPE:		Process				Storm		Storm		Process	
TOXICITY TEST REQUIRED:		No				No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days				None		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				None		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes				No		No		No	
QUALITY CONTROL MONITORING REQUIRED:		Yes				No		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	M	D	M	D	M
PARAMETERS TO BE ANALYZED											
24	Chlorinated Dibenzo-p-dioxins and Dibenzofurans										

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		East Road Drain Effluent	Hydrochloric Acid Stream
EFFLUENT STREAM TYPE:		Storm	Process
TOXICITY TEST REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	None	Quarterly 60 days
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	None	Quarterly 60 days
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	No	No
QUALITY CONTROL MONITORING REQUIRED:		M	D TW W M
FREQUENCY OF SAMPLING:			
PARAMETERS TO BE ANALYZED			
ANALYTICAL TEST GROUP			
2	Total cyanide		
3	Hydrogen ion (pH)	XXX	
4a	Nitrogen		
4b			
5a	Organic carbon	XXX	
5b		XXX	
6	Total phosphorus	XXX	
7	Specific conductance	XXX	
8	Suspended solids (TSS/VSS)	XXX	
9	Total metals	XXX	
		XXX	
		XXX	
		XXX	
		XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		East Road Drain Effluent	Hydrochloric Acid Stream			
EFFLUENT STREAM TYPE:		Storm	Process			
TOXICITY TEST REQUIRED:		No	No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	Quarterly 60 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:						
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	Quarterly 60 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:						
QUALITY CONTROL MONITORING REQUIRED:		No	No			
FREQUENCY OF SAMPLING:		M	D	TW	W	M
PARAMETERS TO BE ANALYZED:						
9 Total metals (continued)	Chromium	XXX				
	Cobalt	XXX				
	Copper	XXX				
	Lead	XXX				
	Molybdenum	XXX				
	Nickel	XXX				
	Silver	XXX				
	Strontium	XXX				
	Thallium	XXX				
	Vanadium	XXX				
	Zinc	XXX				
10 Hydrides	Antimony	XXX				
	Arsenic	XXX				
	Selenium	XXX				
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)	XXX				
12 Mercury	Mercury					
14 Phenolics (4AAP)	Phenolics (4AAP)					
15 Sulphide	Sulphide	XXX				

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		East Road Drain Effluent	Hydrochloric Acid Stream
EFFLUENT STREAM TYPE:		Storm	Process
TOXICITY TEST REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	Quarterly 60 days
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	Quarterly 60 days
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
QUALITY CONTROL MONITORING REQUIRED:		No	No
FREQUENCY OF SAMPLING:		M	D TW W M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED		
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane		XXX
	1,1,2-Trichloroethane		XXX
	1,1-Dichloroethane		XXX
	1,1-Dichloroethylene		XXX
	1,2-Dichlorobenzene		XXX
	1,2-Dichloroethane (Ethylene dichloride)		XXX
	1,2-Dichloropropane		XXX
	1,3-Dichlorobenzene		XXX
	1,4-Dichlorobenzene		XXX
	Bromoform		XXX
	Bromomethane		XXX
	Carbon tetrachloride		XXX
	Chlorobenzene		XXX
	Chloroform		XXX
	Chloromethane		XXX
	Cis-1,3-Dichloropropylene		XXX
	Dibromochloromethane		XXX
	Ethylene dibromide		XXX
	Methylene chloride		XXX
	Tetrachloroethylene (Perchloroethylene)		XXX
	Trans-1,2-Dichloroethylene		XXX
	Trans-1,3-Dichloropropylene		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		East Road Drain Effluent	Hydrochloric Acid Stream					
EFFLUENT STREAM TYPE:		Storm	Process					
TOXICITY TEST REQUIRED:		No	No					
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL: QUALITY CONTROL MONITORING REQUIRED:	CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	None	Quarterly 60 days					
	CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	None	Quarterly 60 days					
	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	No	No					
	QUALITY CONTROL MONITORING REQUIRED:	M	D	TW	W	M		
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED						
16	Volatiles, Halogenated (continued)	Trichloroethylene						XXX
		Trichlorofluoromethane				XXX		
		Vinyl chloride (Chloroethylene)						XXX
17	Volatiles, Non-Halogenated	Benzene						XXX
		Styrene						XXX
		Toluene				XXX		
		o-Xylene						XXX
		m-Xylene and p-Xylene						XXX
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene						XXX
		1,2,3,5-Tetrachlorobenzene						XXX
		1,2,4,5-Tetrachlorobenzene						XXX
		1,2,3-Trichlorobenzene						XXX
		1,2,4-Trichlorobenzene						XXX
		2,4,5-Trichlorotoluene						XXX
		Hexachlorobenzene						XXX
		Hexachlorobutadiene						XXX
		Hexachlorocyclopentadiene						XXX
		Hexachloroethane						XXX
		Octachlorostyrene						XXX
		Pentachlorobenzene						XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE A: AMHERSTBURG PLANT (ALLIED CHEMICALS CANADA INC.)

NAME OF EFFLUENT STREAM:		East Road Drain Effluent	Hydrochloric Acid Stream
EFFLUENT STREAM TYPE:		Storm	Process
TOXICITY TEST REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	Quarterly 60 days
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	Quarterly 60 days
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	Quarterly 60 days
QUALITY CONTROL MONITORING REQUIRED:		No	No
FREQUENCY OF SAMPLING:		M	D TW W M
PARAMETERS TO BE ANALYZED			
ANALYTICAL TEST GROUP	24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin	
		Octachlorodibenzo-p-dioxin	
		Octachlorodibenzofuran	
		Total heptachlorinated dibenzo-p-dioxins	
		Total heptachlorinated dibenzofurans	
		Total hexachlorinated dibenzo-p-dioxins	
		Total hexachlorinated dibenzofurans	
		Total pentachlorinated dibenzo-p-dioxins	
		Total pentachlorinated dibenzofurans	
		Total tetrachlorinated dibenzo-p-dioxins	
25 Solvent Extractables		Total tetrachlorinated dibenzofurans	
		Oil and grease	XXX
	IC1† Chloride	Chloride	XXX
	IC2† Fluoride	Fluoride	XXX
	IC3† Sulphate	Sulphate	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE B: AMHERSTBURG PLANT (GENERAL CHEMICAL CANADA LTD.)

NAME OF EFFLUENT STREAM:		North Drain Effluent				Main Drain Effluent				Effluent to Soda Ash Settling Basin	
EFFLUENT STREAM TYPE:		Combined				Combined				Combined	
TOXICITY TEST REQUIRED:		Yes				Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually				Semi-annually				None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		180 days				180 days				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				Semi-annually				None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		180 days				180 days				None	
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				No	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	M	
PARAMETERS TO BE ANALYZED											
ANALYTICAL TEST GROUP											
2	Total cyanide			XXX				XXX			
3	Hydrogen ion (pH)					XXX					
4a	Nitrogen										
	Ammonia plus Ammonium		XXX						XXX		
	Total Kjeldahl nitrogen		XXX						XXX		
4b	Nitrate + Nitrite			XXX					XXX		
5a	Organic carbon			XXX					XXX		
5b											
	Dissolved organic carbon (DOC)			XXX					XXX		
5b				XXX					XXX		
	Total organic carbon (TOC) (NOTE 1)										
6	Total phosphorus			XXX					XXX		
7											
	Specific conductance		XXX								
8											
	Total suspended solids (TSS)		XXX								
8											
	Volatile suspended solids (VSS)										
9											
	Aluminum				XXX				XXX		XXX
	Beryllium				XXX				XXX		XXX
	Boron				XXX				XXX		XXX
	Cadmium				XXX				XXX		XXX
	Chromium				XXX				XXX		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE B: AMHERSTBURG PLANT (GENERAL CHEMICAL CANADA LTD.)

NAME OF EFFLUENT STREAM: EFFLUENT STREAM TYPE:		North Drain Effluent				Main Drain Effluent				Effluent to Soda Ash Settling Basin	
TOXICITY TEST REQUIRED:		Combined				Yes				Combined	
										No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				None	
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				No	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:									
		D	TW	W	M	D	TW	W	M		
9	Total metals (continued)										
	Cobalt				XXX				XXX		XXX
	Copper				XXX				XXX		XXX
	Lead				XXX				XXX		XXX
	Molybdenum				XXX				XXX		XXX
	Nickel				XXX				XXX		XXX
	Silver				XXX				XXX		XXX
	Strontium				XXX				XXX		XXX
	Thallium				XXX				XXX		XXX
	Vanadium				XXX				XXX		XXX
	Zinc				XXX				XXX		XXX
10	Hydrides										
	Antimony				XXX						XXX
	Arsenic				XXX						XXX
	Selenium				XXX						XXX
11	Chromium (Hexavalent) (NOTE 2)				XXX				XXX		XXX
12	Mercury				XXX				XXX		
14	Phenolics (4AAP)				XXX				XXX		
15	Sulphide				XXX				XXX		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE B: AMHERSTBURG PLANT (GENERAL CHEMICAL CANADA LTD.)

NAME OF EFFLUENT STREAM: North Drain Effluent		Main Drain Effluent		Effluent to Soda Ash Settling Basin	
EFFLUENT STREAM TYPE:		Combined		Combined	
TOXICITY TEST REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D		D	
PARAMETERS TO BE ANALYZED		TW		TW	
ANALYTICAL TEST GROUP		M		M	
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane		XXX		
	1,1,2-Trichloroethane		XXX		
	1,1-Dichloroethane		XXX		
	1,1-Dichloroethylene		XXX		
	1,2-Dichlorobenzene		XXX		
	1,2-Dichloroethane (Ethylene dichloride)		XXX		
	1,2-Dichloropropane		XXX		
	1,3-Dichlorobenzene		XXX		
	1,4-Dichlorobenzene		XXX		
	Bromoform		XXX		
	Bromomethane		XXX		
	Carbon tetrachloride		XXX		
	Chlorobenzene		XXX		
	Chloroform		XXX		
	Chloromethane		XXX		
	Cis-1,3-Dichloropropylene		XXX		
	Dibromochloromethane		XXX		
	Ethylene dibromide		XXX		
	Methylene chloride		XXX		
	Tetrachloroethylene (Perchloroethylene)		XXX		
	Trans-1,2-Dichloroethylene		XXX		
	Trans-1,3-Dichloropropylene		XXX		
	Trichloroethylene		XXX		
	Trichlorofluoromethane		XXX		
	Vinyl chloride (Chloroethylene)		XXX		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE B: AMHERSTBURG PLANT (GENERAL CHEMICAL CANADA LTD.)

NAME OF EFFLUENT STREAM:		North Drain Effluent			Main Drain Effluent			Effluent to Soda Ash Settling Basin	
EFFLUENT STREAM TYPE:		Combined			Combined			Combined	
TOXICITY TEST REQUIRED:		Yes			Yes			No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	CHARACTERIZATION SAMPLING FREQUENCY	Semi-annually 180 days			Semi-annually 180 days			None	
	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	Semi-annually 180 days			Semi-annually 180 days			None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	CHARACTERIZATION SAMPLING FREQUENCY	Yes			No			No	
	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	Yes			No			No	
QUALITY CONTROL MONITORING REQUIRED:		Yes			No			No	
FREQUENCY OF SAMPLING:		D TW W M			D TW W M			M	
PARAMETERS TO BE ANALYZED									
25 Solvent Extractables	Oil and grease	XXX			XXX				
C1† Chloride	Chloride	XXX			XXX				
C2† Fluoride	Fluoride	XXX			XXX				
C3† Sulphate	Sulphate	XXX			XXX				

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE C: CHIPPAWA PLANT (NORTON CANADA INC.)

NAME OF EFFLUENT STREAM:		Sewer A				Sewer B				Sewer C			
EFFLUENT STREAM TYPE:		Combined				Combined				Combined			
TOXICITY TEST REQUIRED:		Yes				Yes				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually				Semi-annually				Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				180 days				180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				Semi-annually				Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				180 days				180 days			
QUALITY CONTROL MONITORING REQUIRED:		No				No				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP													
3	Hydrogen ion (pH)					XXX				XXX			
4a	Nitrogen												
	Ammonia plus Ammonium				XXX								XXX
	Total Kjeldahl nitrogen				XXX								XXX
4b	Nitrate + Nitrite							XXX					XXX
5a	Organic carbon												
	Dissolved organic carbon (DOC)				XXX				XXX				XXX
5b	Total organic carbon (TOC) (NOTE 1)												
	Total organic carbon (TOC)				XXX				XXX				XXX
6	Total phosphorus												
	Total phosphorus				XXX				XXX				XXX
7	Specific conductance												
	Specific conductance				XXX				XXX				XXX
8	Suspended solids (TSS/VSS)												
	Total suspended solids (TSS)				XXX				XXX				XXX
	Volatile suspended solids (VSS)												
9	Total metals												
	Aluminum				XXX				XXX				XXX
	Beryllium												
	Boron				XXX				XXX				XXX
	Cadmium				XXX				XXX				XXX
	Chromium				XXX				XXX				XXX
	Cobalt				XXX				XXX				XXX
	Copper				XXX				XXX				XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE C: CHIPPAWA PLANT (NORTON CANADA INC.)

NAME OF EFFLUENT STREAM:		Sewer A		Sewer B		Sewer C			
EFFLUENT STREAM TYPE:		Combined		Combined		Combined			
TOXICITY TEST REQUIRED:		Yes		Yes		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		No		No		No			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M
9	Total metals (continued)				XXX				XXX
	Lead				XXX				XXX
	Molybdenum				XXX				XXX
	Nickel				XXX				XXX
	Silver				XXX				XXX
	Strontium				XXX				XXX
	Thallium				XXX				XXX
	Vanadium				XXX				XXX
	Zinc				XXX		XXX		XXX
11	Chromium (Hexavalent) (NOTE 2)				XXX				XXX
12	Mercury				XXX				XXX
							XXX		XXX
25	Solvent Extractables							XXX	XXX
1C31	Sulphate								XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE C: CHIPPAWA PLANT (NORTON CANADA INC.)

NAME OF EFFLUENT STREAM:		Sewer D		Storm Sewer	
EFFLUENT STREAM TYPE:		Combined		Storm	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
3	Hydrogen ion (pH)	XXX			XXX
4a	Nitrogen				XXX
	Ammonia plus Ammonium				XXX
	Total Kjeldahl nitrogen				XXX
4b	Nitrate + Nitrite				XXX
5a	Organic carbon		XXX		XXX
	Dissolved organic carbon (DOC)		XXX		XXX
5b	Total organic carbon (TOC) (NOTE 1)		XXX		XXX
6	Total phosphorus		XXX		XXX
7	Specific conductance	XXX			XXX
8	Suspended solids (TSS/VSS)	XXX			XXX
	Total suspended solids (TSS)				
	Volatile suspended solids (VSS)				
9	Total metals		XXX		XXX
	Aluminum			XXX	XXX
	Beryllium			XXX	XXX
	Boron			XXX	XXX
	Cadmium			XXX	XXX
	Chromium			XXX	XXX
	Cobalt			XXX	XXX
	Copper			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE C: CHIPPAWA PLANT (NORTON CANADA INC.)

NAME OF EFFLUENT STREAM:		Sewer D		Storm Sewer	
EFFLUENT STREAM TYPE:		Combined		Storm	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
9	Total metals (continued)				
	Lead			XXX	XXX
	Molybdenum			XXX	XXX
	Nickel			XXX	XXX
	Silver			XXX	XXX
	Strontium			XXX	XXX
	Thallium			XXX	XXX
	Vanadium			XXX	XXX
	Zinc			XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)			XXX	XXX
12	Mercury			XXX	XXX
25	Solvent Extractables			XXX	XXX
1C3†					
	Sulphate				XXX

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EFFLUENT MONITORING REGUALTION - INORGANIC CHEMICAL SECTOR
SCHEDULE D: CORNWALL WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Manhole 15				Effluent in LEL-2			
EFFLUENT STREAM TYPE:		Process				Combined			
TOXICITY TEST REQUIRED:		No				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		2 weeks				60 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
3	Hydrogen ion (pH)								
		XXX				XXX			
4a	Nitrogen								
						XXX			
4b	Nitrogen								
						XXX			
5a	Organic carbon								
						XXX			
5b	Organic carbon								
						XXX			
6	Total phosphorus								
						XXX			
7	Specific conductance								
						XXX			
8	Suspended solids (TSS/VSS)								
						XXX			
9	Total metals								
						XXX			
	Aluminum								
						XXX			
	Beryllium								
						XXX			
	Boron								
						XXX			
	Cadmium								
						XXX			
	Chromium								
						XXX			
	Cobalt								
						XXX			
	Copper								
						XXX			

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE D: CORNWALL WORKS (C-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Manhole 15				Effluent in LEL-2			
EFFLUENT STREAM TYPE:		Process				Combined			
TOXICITY TEST REQUIRED:		No				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly				Quarterly			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		2 weeks				60 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
9 Total metals (continued)	Lead								XXX
	Molybdenum								XXX
	Nickel								XXX
	Silver								XXX
	Strontium								XXX
	Thallium								XXX
	Vanadium								XXX
10 Hydrides	Zinc		XXX					XXX	
	Antimony								
	Arsenic							XXX	
	Selenium								XXX
	Chromium (Hexavalent)							XXX	
11 Chromium (Hexavalent) (NOTE 2)									
12 Mercury									
14 Phenolics (4AAP)		XXX							
15 Sulphide									
16 Volatiles, Halogenated									
	1,1,2,2-Tetrachloroethane								XXX
	1,1,2-Trichloroethane								XXX
	1,1-Dichloroethane								XXX
	1,1-Dichloroethylene								XXX

EFFLUENT MONITORING REGUALTION - INORGANIC CHEMICAL SECTOR
SCHEDULE D: CORNWALL WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Manhole 15				Effluent in LEL-2			
EFFLUENT STREAM TYPE:		Process				Combined			
TOXICITY TEST REQUIRED:		No				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly 2 weeks				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly 2 weeks				Quarterly 60 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
16 Volatiles, Halogenated (continued)	1,2-Dichlorobenzene								XXX
	1,2-Dichloroethane (Ethylene dichloride)								XXX
	1,2-Dichloropropane								XXX
	1,3-Dichlorobenzene								XXX
	1,4-Dichlorobenzene								XXX
	Bromoforn								XXX
	Bromomethane								XXX
	Carbon tetrachloride								XXX
	Chlorobenzene								XXX
	Chloroform							XXX	
	Chloromethane								XXX
	Cis-1,3-Dichloropropylene								XXX
	Dibromochloromethane							XXX	
	Ethylene dibromide								XXX
	Methylene chloride								XXX
	Tetrachloroethylene (Perchloroethylene)							XXX	
	Trans-1,2-Dichloroethylene								XXX
	Trans-1,3-Dichloropropylene								XXX
	Trichloroethylene								XXX
	Trichlorofluoromethane								XXX
	Vinyl chloride (Chloroethylene)								XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE D: CORNWALL WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Manhole 15		Effluent in LEL-2	
EFFLUENT STREAM TYPE:		Process		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 80 days	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		Monthly 2 weeks		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly 2 weeks		Quarterly 60 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes		No	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		D	TW	W	M
ANALYTICAL TEST GROUP		D	TW	W	M
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				XXX
	1,2,3,5-Tetrachlorobenzene				XXX
	1,2,4,5-Tetrachlorobenzene				XXX
	1,2,3-Trichlorobenzene				XXX
	1,2,4-Trichlorobenzene				XXX
	2,4,5-Trichlorotoluene				XXX
	Hexachlorobutadiene				XXX
	Hexachlorocyclopentadiene				XXX
	Hexachloroethane				XXX
	Octachlorostyrene				XXX
	Pentachlorobenzene				XXX
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin				XXX
	Octachlorodibenzo-p-dioxin				XXX
	Octachlorodibenzofuran				XXX
	Total heptachlorinated dibenzo-p-dioxins				XXX
	Total heptachlorinated dibenzofurans				XXX
	Total hexachlorinated dibenzo-p-dioxins				XXX
	Total hexachlorinated dibenzofurans				XXX
	Total pentachlorinated dibenzo-p-dioxins				XXX
	Total pentachlorinated dibenzofurans				XXX
	Total tetrachlorinated dibenzo-p-dioxins				XXX

EFFLUENT MONITORING REGUALTION - INORGANIC CHEMICAL SECTOR
SCHEDULE D: CORNWALL WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Manhole 15		Effluent in LEL-2	
EFFLUENT STREAM TYPE:		Process		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Monthly 2 weeks		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Yes		No	
QUALITY CONTROL MONITORING REQUIRED:		D		TW	
FREQUENCY OF SAMPLING:		D		TW	
PARAMETERS TO BE ANALYZED		D		TW	
Oil and grease		XXX		XXX	
Chloride				XXX	
Sulphate				XXX	
ANALYTICAL TEST GROUP		D		TW	
Oil and grease		XXX		XXX	
Chloride				XXX	
Sulphate				XXX	

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE E: CORNWALL WORKS (STANCHEM, A DIVISION OF C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from Conpac			
EFFLUENT STREAM TYPE:		Batch			
TOXICITY TEST REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		No			
FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
3	Hydrogen ion (pH)		XXX		
4a	Nitrogen				
	Ammonia plus Ammonium				XXX
	Total Kjeldahl nitrogen				XXX
4b	Nitrate + Nitrite		XXX		
5a	Organic carbon			XXX	
5b	Dissolved organic carbon (DOC)				
	Total organic carbon (TOC) (NOTE 1)			XXX	
6	Total phosphorus			XXX	
7	Specific conductance		XXX		
8	Suspended solids (TSS/VSS)		XXX		
	Total suspended solids (TSS)		XXX		
	Volatile suspended solids (VSS)				
9	Total metals				
	Aluminum		XXX		
	Beryllium				XXX
	Boron				XXX
	Cadmium		XXX		
	Chromium		XXX		
	Cobalt				XXX
	Copper		XXX		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE E: CORNWALL WORKS (STANCHEM, A DIVISION OF C-I-L INC.)

NAME OF EFFLUENT STREAM: Effluent from Compac		EFFLUENT STREAM TYPE:	
		Batch	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	
QUALITY CONTROL MONITORING REQUIRED:		No	
ANALYTICAL TEST GROUP		FREQUENCY OF SAMPLING:	
		D	TW
PARAMETERS TO BE ANALYZED		D	TW
9 Total metals (continued)	Lead		XXX
	Molybdenum		XXX
	Nickel		XXX
	Silver		XXX
	Strontium		XXX
	Thallium	XXX	
	Vanadium		XXX
	Zinc	XXX	
10 Hydrides	Antimony		XXX
	Arsenic		XXX
	Selenium		XXX
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)	XXX	
12 Mercury	Mercury	XXX	
14 Phenolics (4AAP)	Phenolics (4AAP)		XXX
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane		XXX
	1,1,2-Trichloroethane		XXX
	1,1-Dichloroethane		XXX
	1,1-Dichloroethylene		XXX
	1,2-Dichlorobenzene		XXX
	1,2-Dichloroethane (Ethylene dichloride)		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE E: CORNWALL WORKS (STANCHEM, A DIVISION OF C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from Conpac				
EFFLUENT STREAM TYPE:		Batch				
TOXICITY TEST REQUIRED:		Yes				
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
QUALITY CONTROL MONITORING REQUIRED:		No				
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:				
		D	TW	W	M	
16 Volatiles, Halogenated (continued)	1,2-Dichloropropane					XXX
	1,3-Dichlorobenzene					XXX
	1,4-Dichlorobenzene					XXX
	Bromoform					XXX
	Bromomethane					XXX
	Carbon tetrachloride					XXX
	Chlorobenzene					XXX
	Chloroform		XXX			
	Chloromethane		XXX			
	Cis-1,3-Dichloropropylene					XXX
	Dibromochloromethane			XXX		
	Ethylene dibromide					XXX
	Methylene chloride					XXX
	Tetrachloroethylene (Perchloroethylene)			XXX		
	Trans-1,2-Dichloroethylene					XXX
	Trans-1,3-Dichloropropylene					XXX
	Trichloroethylene					XXX
	Trichlorofluoromethane					XXX
	Vinyl chloride (Chloroethylene)					XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE E: CORNWALL WORKS (STANCHEM, A DIVISION OF C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from Compac				
EFFLUENT STREAM TYPE:		Batch				
TOXICITY TEST REQUIRED:		Yes				
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
QUALITY CONTROL MONITORING REQUIRED:		No				
FREQUENCY OF SAMPLING:		D	TW	W	M	
PARAMETERS TO BE ANALYZED						
ANALYTICAL TEST GROUP	Extractables, Neutral -Chlorinated					
		1,2,3,4-Tetrachlorobenzene				XXX
		1,2,3,5-Tetrachlorobenzene				XXX
		1,2,4,5-Tetrachlorobenzene				XXX
		1,2,3-Trichlorobenzene				XXX
		1,2,4-Trichlorobenzene				XXX
		2,4,5-Trichlorotoluene				XXX
		Hexachlorobenzene				XXX
		Hexachlorobutadiene				XXX
		Hexachlorocyclopentadiene				XXX
		Hexachloroethane				XXX
		Octachlorostyrene				XXX
		Pentachlorobenzene				XXX
25	Solvent Extractables	Oil and grease				XXX
IC1†	Chloride					
			XXX			
IC3†	Sulphate					
			XXX			

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE F: ELMIRA PLANT (SULCO CHEMICALS LIMITED)

NAME OF EFFLUENT STREAM:		Final Effluent		Storm Effluent	
EFFLUENT STREAM TYPE:		Combined		Storm	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
2	Total cyanide			XXX	XXX
3	Hydrogen Ion (pH)				
	Hydrogen Ion (pH)	XXX			XXX
4a	Nitrogen				
	Ammonia plus Ammonium			XXX	XXX
	Total Kjeldahl nitrogen			XXX	XXX
4b	Nitrate + Nitrite			XXX	XXX
5a	Organic carbon			XXX	XXX
	Dissolved organic carbon (DOC)				
5b	Total organic carbon (TOC) (NOTE 1)			XXX	XXX
6	Total phosphorus			XXX	XXX
7	Specific conductance				
	Specific conductance	XXX			XXX
8	Suspended solids (TSS/VSS)				
	Total suspended solids (TSS)	XXX			XXX
	Volatile suspended solids (VSS)				
9	Total metals				
	Aluminum		XXX		XXX
	Beryllium			XXX	XXX
	Boron			XXX	XXX
	Cadmium			XXX	XXX
	Chromium			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE F: ELMIRA PLANT (SULCO CHEMICALS LIMITED)

NAME OF EFFLUENT STREAM:		Final Effluent		Storm Effluent	
EFFLUENT STREAM TYPE:		Combined		Storm	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		None	
		Semi-annually 180 days		None	
		Semi-annually 180 days		None	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
9 Total Metals (continued)	Cobalt				XXX
	Copper				XXX
	Lead				XXX
	Molybdenum				XXX
	Nickel				XXX
	Silver				XXX
	Strontium				XXX
	Thallium				XXX
	Vanadium		XXX		XXX
	Zinc		XXX		XXX
10 Hydrides	Antimony				XXX
	Arsenic		XXX		XXX
	Selenium				XXX
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)				XXX
14 Phenolics (4AAP)	Phenolics (4AAP)		XXX		XXX
15 Sulphide	Sulphide			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE F: ELMIRA PLANT (SULCO CHEMICALS LIMITED)

		NAME OF EFFLUENT STREAM:				Final Effluent				Storm Effluent	
		EFFLUENT STREAM TYPE:				Combined				Storm	
		TOXICITY TEST REQUIRED:				Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):						Semi-annually 180 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:											
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:						Semi-annually 180 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:											
QUALITY CONTROL MONITORING REQUIRED:						Yes				No	
		FREQUENCY OF SAMPLING:									
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED									
17	Volatiles, Non-Halogenated	Benzene								XXX	XXX
		Styrene								XXX	XXX
		Toluene				XXX				XXX	XXX
		o-Xylene								XXX	XXX
		m-Xylene and p-Xylene								XXX	XXX
25	Solvent Extractables	Oil and grease						XXX		XXX	
IC1†	Chloride	Chloride						XXX		XXX	
IC2†	Fluoride	Fluoride						XXX		XXX	
IC3†	Sulphate	Sulphate						XXX		XXX	

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE G: HAMILTON PLANT (COLUMBIAN CHEMICALS CANADA LTD.)

NAME OF EFFLUENT STREAM:		West Outfall	East Outfall
EFFLUENT STREAM TYPE:		Storm	Storm
TOXICITY TEST REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
QUALITY CONTROL MONITORING REQUIRED:		No	No
FREQUENCY OF SAMPLING:		M	M
PARAMETERS TO BE ANALYZED			
ANALYTICAL TEST GROUP			
3	Hydrogen ion (pH)	Hydrogen ion (pH)	XXX
4a	Nitrogen	Ammonia plus Ammonium	XXX
		Total Kjeldahl nitrogen	XXX
4b		Nitrate + Nitrite	XXX
5a	Organic carbon	Dissolved organic carbon (DOC)	XXX
5b		Total organic carbon (TOC) (NOTE 1)	XXX
6	Total phosphorus	Total phosphorus	XXX
7	Specific conductance	Specific conductance	XXX
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)	XXX
		Volatile suspended solids (VSS)	
9	Total metals	Aluminum	XXX
		Beryllium	XXX
		Boron	XXX
		Cadmium	XXX
		Chromium	XXX
		Cobalt	XXX
		Copper	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE G: HAMILTON PLANT (COLUMBIAN CHEMICALS CANADA LTD.)

NAME OF EFFLUENT STREAM:		West Outfall	East Outfall	
EFFLUENT STREAM TYPE:		Storm	Storm	
TOXICITY TEST REQUIRED:		No	No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:				
QUALITY CONTROL MONITORING REQUIRED:		No	No	
FREQUENCY OF SAMPLING:		M	M	
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		
9	Total metals (continued)	Lead	XXX	XXX
		Molybdenum	XXX	XXX
		Nickel	XXX	XXX
		Silver	XXX	XXX
		Strontium	XXX	XXX
		Thallium	XXX	XXX
		Vanadium	XXX	XXX
		Zinc	XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)	XXX	XXX
12	Mercury	Mercury	XXX	XXX
14	Phenolics (4AAP)	Phenolics (4AAP)	XXX	XXX
15	Sulphide	Sulphide	XXX	XXX
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	XXX	XXX
		1,1,2-Trichloroethane	XXX	XXX
		1,1-Dichloroethane	XXX	XXX
		1,1-Dichloroethylene	XXX	XXX
		1,2-Dichlorobenzene	XXX	XXX
		1,2-Dichloroethane (Ethylene dichloride)	XXX	XXX
		1,2-Dichloropropane	XXX	XXX
		1,3-Dichlorobenzene	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE G: HAMILTON PLANT (COLUMBIAN CHEMICALS CANADA LTD.)

NAME OF EFFLUENT STREAM:		West Outfall	East Outfall
EFFLUENT STREAM TYPE:		Storm	Storm
TOXICITY TEST REQUIRED:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	None
QUALITY CONTROL MONITORING REQUIRED:		No	No
FREQUENCY OF SAMPLING:		M	M
PARAMETERS TO BE ANALYZED			
ANALYTICAL TEST GROUP	16 Volatiles, Halogenated (continued)		
	1,4-Dichlorobenzene	XXX	XXX
	Bromoform	XXX	XXX
	Bromomethane	XXX	XXX
	Carbon tetrachloride	XXX	XXX
	Chlorobenzene	XXX	XXX
	Chloroform	XXX	XXX
	Chloromethane	XXX	XXX
	Cis-1,3-Dichloropropylene	XXX	XXX
	Dibromochloromethane	XXX	XXX
	Ethylene dibromide	XXX	XXX
	Methylene chloride	XXX	XXX
	Tetrachloroethylene (Perchloroethylene)	XXX	XXX
	Trans-1,2-Dichloroethylene	XXX	XXX
	Trans-1,3-Dichloropropylene	XXX	XXX
	Trichloroethylene	XXX	XXX
	Trichlorofluoromethane	XXX	XXX
	Vinyl chloride (Chloroethylene)	XXX	XXX
25 Solvent Extractables	Oil and grease	XXX	XXX
	Chloride	XXX	XXX
	Sulphate	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Drainage Ditch after Emergency Containment Basin				Effluent from Gypsum Ponds				Effluent from 30" Concrete Pipe			
EFFLUENT STREAM TYPE:		Process				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Yes				No				No			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes				No				No			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				No			
FREQUENCY OF SAMPLING:		Yes				No				No			
PARAMETERS TO BE ANALYZED		Yes				No				No			
ANALYTICAL TEST GROUP		Yes				No				No			
3	Hydrogen ion (pH)	XXX				XXX				XXX			
4a	Nitrogen	XXX				XXX				XXX			
4b	Nitrate + Nitrite	XXX				XXX				XXX			
5a	Organic carbon		XXX				XXX				XXX		
5b	Total organic carbon (TOC) (NOTE 1)		XXX				XXX				XXX		
6	Total phosphorus		XXX				XXX				XXX		
7	Specific conductance	XXX					XXX				XXX		
8	Suspended solids (TSS/VSS)	XXX					XXX				XXX		
9	Total metals		XXX				XXX				XXX		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBERTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Drainage Ditch after Emergency Containment Basin Process		Effluent from Gypsum Ponds Combined		Effluent from 30" Concrete Pipe Combined	
EFFLUENT STREAM TYPE:		No		No		No	
TOXICITY TEST REQUIRED:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes		No		No	
QUALITY CONTROL MONITORING REQUIRED:		D		D		D	
FREQUENCY OF SAMPLING:		TW		TW		TW	
PARAMETERS TO BE ANALYZED		M		M		M	
ANALYTICAL TEST GROUP		W		W		W	
9 Total metals (continued)		D		D		D	
9	Copper						
	Lead						
	Molybdenum						
	Nickel						
	Silver						
	Strontium						
	Thallium						
	Vanadium						
	Zinc						
10	Hydrides						
	Antimony						
	Arsenic						
	Selenium						
11	Chromium (Hexavalent) (NOTE 2)						
12	Mercury						
14	Phenolics (4AAP)						
16	Volatiles, Halogenated						
	1,1,2,2-Tetrachloroethane						
	1,1,2-Trichloroethane						
	1,1-Dichloroethane						
	1,1-Dichloroethylene						

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Drainage Ditch after Emergency Containment Basin				Effluent from Gypsum Ponds				Effluent from 30" Concrete Pipe				
EFFLUENT STREAM TYPE:		Process				Combined				Combined				
TOXICITY TEST REQUIRED:		No				No				No				
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days				
		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days				
		Yes				No				No				
		FREQUENCY OF SAMPLING:												
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED				D	TW	W	M	D	TW	W	M	
16 Volatiles, Halogenated (continued)		1,2-Dichlorobenzene												
		1,2-Dichloroethane (Ethylene dichloride)										XXX		XXX
		1,2-Dichloropropane										XXX		XXX
		1,3-Dichlorobenzene										XXX		XXX
		1,4-Dichlorobenzene										XXX		XXX
		Bromoform										XXX		XXX
		Bromomethane										XXX		XXX
		Carbon tetrachloride										XXX		XXX
		Chlorobenzene										XXX		XXX
		Chloroform										XXX		XXX
		Chloromethane										XXX		XXX
		Cis-1,3-Dichloropropylene										XXX		XXX
		Dibromochloromethane										XXX		XXX
		Ethylene dibromide										XXX		XXX
		Methylene chloride										XXX		XXX
		Tetrachloroethylene (Perchloroethylene)										XXX		XXX
		Trans-1,2-Dichloroethylene										XXX		XXX
		Trans-1,3-Dichloropropylene										XXX		XXX
		Trichloroethylene										XXX		XXX
		Trichlorofluoromethane										XXX		XXX
		Vinyl chloride (Chloroethylene)										XXX		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Drainage Ditch after Emergency Containment Basin				Effluent from Gypsum Ponds				Effluent from 30" Concrete Pipe			
EFFLUENT STREAM TYPE:		Process				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				No			
FREQUENCY OF SAMPLING:		D				D				D			
PARAMETERS TO BE ANALYZED		TW				TW				TW			
ANALYTICAL TEST GROUP		W				W				W			
		M				M				M			
		D				D				D			
		TW				TW				TW			
		W				W				W			
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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Drainage Ditch after Emergency Containment Basin Process		Effluent from Gypsum Ponds Combined		Effluent from 30" Concrete Pipe Combined	
EFFLUENT STREAM TYPE:		No		No		No	
TOXICITY TEST REQUIRED:		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Yes		No		No	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		D		D		D	
QUALITY CONTROL MONITORING REQUIRED:		TW		TW		TW	
FREQUENCY OF SAMPLING:		M		M		M	
PARAMETERS TO BE ANALYZED		D		D		D	
ANALYTICAL TEST GROUP		TW		TW		TW	
19 Extractables, Base Neutral (continued)	Indole						
	1-Methylnaphthalene						
	2-Methylnaphthalene						
	Naphthalene						
	Perylene						
	Phenanthrene						
	Pyrene						
	Benzyl butyl phthalate					XXX	
	Bis(2-ethylhexyl) phthalate					XXX	
	Di-n-butyl phthalate					XXX	
	4-Bromophenyl phenyl ether					XXX	
	4-Chlorophenyl phenyl ether					XXX	
	Bis(2-chloroisopropyl)ether					XXX	
	Bis(2-chloroethyl)ether					XXX	
	Diphenyl ether					XXX	
	2,4-Dinitrotoluene			XXX			
	2,6-Dinitrotoluene			XXX			
	Bis(2-chloroethoxy)methane					XXX	
	Diphenylamine					XXX	
	N-Nitrosodiphenylamine					XXX	
	N-Nitrosodi-n-propylamine					XXX	
25 Solvent Extractables							
	Oil and grease		XXX			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBERTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Drainage Ditch after Emergency Containment Basin				Effluent from Gypsum Ponds				Effluent from 30" Concrete Pipe			
EFFLUENT STREAM TYPE:		Process				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly				Quarterly				Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days				60 days				60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				Semi-annually				Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				180 days				180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				No			
FREQUENCY OF SAMPLING:		D				D				D			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED												
IC2H	Fluoride											XXX	
IC3H	Sulphate									XXX			
												XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in 18" Black Polyethylene Pipe				Effluent in Manhole #55				Effluent in 42" from A-II			
EFFLUENT STREAM TYPE:		Combined				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		No				No				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
9	Total metals (continued)												
	Copper				XXX					XXX			XXX
	Lead				XXX					XXX			XXX
	Molybdenum				XXX					XXX			XXX
	Nickel				XXX					XXX			XXX
	Silver				XXX					XXX			XXX
	Strontium				XXX					XXX			XXX
	Thallium				XXX					XXX			XXX
	Vanadium				XXX					XXX			XXX
	Zinc				XXX					XXX			XXX
	Antimony												XXX
	Arsenic												XXX
	Selenium												XXX
	Chromium (Hexavalent) (NOTE 2)				XXX					XXX			XXX
12	Mercury												
14	Phenolics (4AAP)												
16	Volatiles, Halogenated				XXX					XXX			XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in 18" Black Polyethylene Pipe				Effluent in Manhole #55				Effluent in 42" from A-II			
EFFLUENT STREAM TYPE:		Combined				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		No				No				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
16 Volatiles, Halogenated (continued)	1,2-Dichlorobenzene												
	1,2-Dichloroethane (Ethylene dichloride)												
	1,2-Dichloropropane												
	1,3-Dichlorobenzene												
	1,4-Dichlorobenzene												
	Bromoform												
	Bromomethane												
	Carbon tetrachloride												
	Chlorobenzene												
	Chloroform												
	Chloromethane												
	Cis-1,3-Dichloropropylene												
	Dibromochloromethane												
	Ethylene dibromide												
	Methylene chloride												
	Tetrachloroethylene (Perchloroethylene)												
	Trans-1,2-Dichloroethylene												
	Trans-1,3-Dichloropropylene												
	Trichloroethylene												
	Trichlorofluoromethane												
	Vinyl chloride (Chloroethylene)												

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in 18" Black Polyethylene Pipe				Effluent in Manhole #55				Effluent in 42" from A-II			
EFFLUENT STREAM TYPE:		Combined				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
		No				No				No			
QUALITY CONTROL MONITORING REQUIRED:		No											
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW	W	M	D	TW	W	M	D	TW	W	M
17 Volatiles, Non-Halogenated	Benzene												XXX
	Styrene												XXX
	Toluene												XXX
	o-Xylene												XXX
	m-Xylene and p-Xylene												XXX
19 Extractables, Base Neutral	Acenaphthene												
	5-nitro Acenaphthene												
	Acenaphthylene												
	Anthracene												
	Benz(a)anthracene												
	Benzo(a)pyrene												
	Benzo(b)fluoranthene												
	Benzo(g,h,i)perylene												
	Benzo(k)fluoranthene												
	Biphenyl												
	Camphene												
	1-Chloronaphthalene												
	2-Chloronaphthalene												
	Chrysene												
	Dibenz(a,h)anthracene												
	Fluoranthene												
	Fluorene												
	Indeno(1,2,3-cd)pyrene												

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBERTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in 18" Black Polyethylene Pipe		Effluent in Manhole #55		Effluent in 42" from A-II			
EFFLUENT STREAM TYPE:		Combined		Combined		Combined			
TOXICITY TEST REQUIRED:		No		No		No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days		Quarterly 60 days		Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		No		No		No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
19 Extractables, Base Neutral (continued)	Indole								
	1-Methylnaphthalene								
	2-Methylnaphthalene								
	Naphthalene								
	Perylene								
	Phenanthrene								
	Pyrene								
	Benzyl butyl phthalate								
	Bis(2-ethylhexyl) phthalate								
	Di-n-butyl phthalate								
	4-Bromophenyl phenyl ether								
	4-Chlorophenyl phenyl ether								
	Bis(2-chloroisopropyl)ether								
	Bis(2-chloroethyl)ether								
	Diphenyl ether								
	2,4-Dinitrotoluene								
	2,6-Dinitrotoluene								
Bis(2-chloroethoxy)methane									
Diphenylamine									
N-Nitrosodiphenylamine									
N-Nitrosodi-n-propylamine									
Oil and grease				XXX				XXX	XXX
25 Solvent Extractables									

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in 18" Black Polyethylene Pipe				Effluent in Manhole #55				Effluent in 42" from A-II			
EFFLUENT STREAM TYPE:		Combined				Combined				Combined			
TOXICITY TEST REQUIRED:		No				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly 60 days				Quarterly 60 days				Quarterly 60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		No				No				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED											
IC2†	Fluoride												
IC3†	Sulphate			XXX									

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from A-I Regenerator		A-II Neutralizer Pit Overflow		Effluent in 72" Line from A-I	
EFFLUENT STREAM TYPE:		Batch		Combined		OTOW	
TOXICITY TEST REQUIRED:		No		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Quarterly 60 days		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		No <td colspan="2">No</td> <td colspan="2">No</td>		No		No	
QUALITY CONTROL MONITORING REQUIRED:		D		TW		W	
FREQUENCY OF SAMPLING:		D		TW		W	
PARAMETERS TO BE ANALYZED		XXX		XXX		XXX	
ANALYTICAL TEST GROUP		Hydrogen ion (pH)		XXX		XXX	
3	Hydrogen ion (pH)	XXX <td colspan="2">XXX<td colspan="2">XXX</td></td>		XXX <td colspan="2">XXX</td>		XXX	
4a	Nitrogen	Ammonia plus Ammonium		XXX		XXX	
		Total Kjeldahl nitrogen		XXX		XXX	
4b		Nitrate + Nitrite		XXX		XXX	
		Dissolved organic carbon (DOC)		XXX		XXX	
5a	Organic carbon	Total organic carbon (TOC) (NOTE 1)		XXX		XXX	
5b		Total phosphorus		XXX		XXX	
6	Total phosphorus	Specific conductance		XXX		XXX	
7	Specific conductance	Total suspended solids (TSS)		XXX		XXX	
8	Suspended solids (TSS/VSS)	Volatile suspended solids (VSS)		XXX		XXX	
9	Total metals	Aluminum		XXX		XXX	
		Beryllium		XXX		XXX	
		Boron		XXX		XXX	
		Cadmium		XXX		XXX	
		Chromium		XXX		XXX	
		Cobalt		XXX		XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBERTON WORKS (C-L INC.)

NAME OF EFFLUENT STREAM:		EFFLUENT STREAM TYPE:				Effluent from A-1 Regenerator				A-11 Neutralizer Pit Overflow				Effluent in 72" Line from A-1	
		TOXICITY TEST REQUIRED:				Batch				Combined				OTCW	
						No				No				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):						Semi-annually				Quarterly				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:						180 days				60 days					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:						Semi-annually				Semi-annually				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:						180 days				180 days					
QUALITY CONTROL MONITORING REQUIRED:						No				No				No	
		FREQUENCY OF SAMPLING:				D	TW	W	M	D	TW	W	M		
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED													
9	Total metals (continued)	Copper							XXX					XXX	
		Lead							XXX					XXX	
		Molybdenum							XXX					XXX	
		Nickel							XXX					XXX	
		Silver							XXX					XXX	
		Strontium							XXX					XXX	
		Thallium							XXX					XXX	
		Vanadium						XXX					XXX		
		Zinc						XXX					XXX		
10	Hydrides	Antimony							XXX					XXX	
		Arsenic							XXX					XXX	
		Selenium							XXX					XXX	
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)							XXX					XXX	
12	Mercury	Mercury													
14	Phenolics (4AAP)	Phenolics (4AAP)							XXX					XXX	
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane													
		1,1,2-Trichloroethane													
		1,1-Dichloroethane													
		1,1-Dichloroethylene													

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from A-I Regenerator		A-II Neutralizer Pit Overflow		Effluent in 72" Line from A-I			
EFFLUENT STREAM TYPE:		Batch		Combined		OTCW			
TOXICITY TEST REQUIRED:		No		No		No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Quarterly 60 days		None			
		Semi-annually 180 days		Semi-annually 180 days		None			
		No		No		No			
QUALITY CONTROL MONITORING REQUIRED:		No <th colspan="2">No<th colspan="2">No</th></th>		No <th colspan="2">No</th>		No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
16 Volatiles, Halogenated (continued)	1,2-Dichlorobenzene								
	1,2-Dichloroethane (Ethylene dichloride)								
	1,2-Dichloropropane								
	1,3-Dichlorobenzene								
	1,4-Dichlorobenzene								
	Bromoform								
	Bromomethane								
	Carbon tetrachloride								
	Chlorobenzene								
	Chloroform								
	Chloromethane								
	Cis-1,3-Dichloropropylene								
	Dibromochloromethane								
	Ethylene dibromide								
	Methylene chloride								
	Tetrachloroethylene (Perchloroethylene)								
	Trans-1,2-Dichloroethylene								
	Trans-1,3-Dichloropropylene								
	Trichloroethylene								
	Trichlorofluoromethane								
	Vinyl chloride (Chloroethylene)								

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from A-I Regenerator		A-II Neutralizer Pit Overflow		Effluent in 72" Line from A-I				
EFFLUENT STREAM TYPE:		Batch		Combined		OTOW				
TOXICITY TEST REQUIRED:		No		No		No				
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		Quarterly 60 days		None				
		Semi-annually 180 days		Semi-annually 180 days		None				
		No		No		No				
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	
PARAMETERS TO BE ANALYZED										
17 Volatiles, Non-Halogenated	Benzene									
	Styrene									
	Toluene									
	o-Xylene									
	m-Xylene and p-Xylene									
19 Extractables, Base Neutral	Acenaphthene									
	5-nitro Acenaphthene									
	Acenaphthylene									
	Anthracene									
	Benz(a)anthracene									
	Benzo(a)pyrene									
	Benzo(b)fluoranthene									
	Benzo(g,h,i)perylene									
	Benzo(k)fluoranthene									
	Biphenyl									
	Camphene									
	1-Chloronaphthalene									
	2-Chloronaphthalene									
	Chrysene									
	Dibenz(a,h)anthracene									
	Fluoranthene									
	Fluorene									
	Indeno(1,2,3-cd)pyrene									

SCHEDULE H: LAMBERTON WORKS (C-I-L INC.)

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent from A-I Regenerator		A-II Neutralizer Pit		Effluent in 72"			
EFFLUENT STREAM TYPE:		Batch		Combined		OTCW			
TOXICITY TEST REQUIRED:		No		No		No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL: QUALITY CONTROL MONITORING REQUIRED:	CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	Semi-annually 180 days		Quarterly 60 days		None			
	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	Semi-annually 180 days		Semi-annually 180 days		None			
	CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	Semi-annually 180 days		Semi-annually 180 days		None			
	CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	Semi-annually 180 days		Semi-annually 180 days		None			
QUALITY CONTROL MONITORING REQUIRED:		No		No		No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
IC2†	Fluoride								
IC3†	Sulphate			XXX				XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Open Ditch from Ammonia Storage		Plant Final Effluent	
EFFLUENT STREAM TYPE:		OTCW		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None			
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		D	
PARAMETERS TO BE ANALYZED				TW	
				W	
				M	
ANALYTICAL TEST GROUP					
3	Hydrogen ion (pH)	Hydrogen ion (pH)		XXX	
4a	Nitrogen	Ammonia plus Ammonium		XXX	
		Total Kjeldahl nitrogen		XXX	
4b		Nitrate + Nitrite		XXX	
5a	Organic carbon	Dissolved organic carbon (DOC)		XXX	
5b		Total organic carbon (TOC) (NOTE 1)		XXX	
6	Total phosphorus	Total phosphorus		XXX	
7	Specific conductance	Specific conductance		XXX	
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)		XXX	
		Volatile suspended solids (VSS)		XXX	
9	Total metals	Aluminum			
		Beryllium			
		Boron			
		Cadmium			
		Chromium			
		Cobalt			

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Open Ditch from Ammonia Storage		Plant Final Effluent			
EFFLUENT STREAM TYPE:		OTOW		Combined			
TOXICITY TEST REQUIRED:		No		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				60 days			
QUALITY CONTROL MONITORING REQUIRED:		No		No			
FREQUENCY OF SAMPLING:		M		D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED					
9	Total metals (continued)						
		Copper					
		Lead					
		Molybdenum					
		Nickel					
		Silver					
		Strontium					
		Thallium					
		Vanadium					
		Zinc					
10	Hydrides	Antimony					
		Arsenic					
		Selenium					
		XXX					
		XXX					
		XXX					
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)					
12	Mercury	Mercury					
14	Phenolics (4AAP)	Phenolics (4AAP)					
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane					
		1,1,2-Trichloroethane					
		1,1-Dichloroethane					
		1,1-Dichloroethylene					

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Open Ditch from Ammonia Storage		Plant Final Effluent	
EFFLUENT STREAM TYPE:		OTCW		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		Quarterly 60 days	
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		D	
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
16 Volatiles, Halogenated (continued)	1,2-Dichlorobenzene				
	1,2-Dichloroethane (Ethylene dichloride)				
	1,2-Dichloropropane				
	1,3-Dichlorobenzene				
	1,4-Dichlorobenzene				
	Bromoform				
	Bromomethane				
	Carbon tetrachloride				
	Chlorobenzene				
	Chloroform				
	Chloromethane				
	Cis-1,3-Dichloropropylene				
	Dibromochloromethane				
	Ethylene dibromide				
	Methylene chloride				
	Tetrachloroethylene (Perchloroethylene)				
	Trans-1,2-Dichloroethylene				
	Trans-1,3-Dichloropropylene				
	Trichloroethylene				
	Trichlorofluoromethane				
	Vinyl chloride (Chloroethylene)				

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBERTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Open Ditch from Ammonia Storage		Plant Final Effluent	
EFFLUENT STREAM TYPE:		OTCW		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				60 days	
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		D	
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
17 Volatiles, Non-Halogenated	Benzene				
	Styrene				
	Toluene				
	o-Xylene				
	m-Xylene and p-Xylene				
19 Extractables, Base Neutral	Acenaphthene				
	5-nitro Acenaphthene				
	Acenaphthylene				
	Anthracene				
	Benz(a)anthracene				
	Benzo(a)pyrene				
	Benzo(b)fluoranthene				
	Benzo(g,h,i)perylene				
	Benzo(k)fluoranthene				
	Biphenyl				
	Camphene				
	1-Chloronaphthalene				
	2-Chloronaphthalene				
	Chrysene				
	Dibenz(a,h)anthracene				
	Fluoranthene				
	Fluorene				
	Indeno(1,2,3-cd)pyrene				

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Open Ditch from Ammonia Storage		Plant Final Effluent	
EFFLUENT STREAM TYPE:		OTOW		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		Quarterly 60 days	
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		D	
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
19 Extractables, Base Neutral (continued)	Indole				
	1-Methylnaphthalene				
	2-Methylnaphthalene				
	Naphthalene				
	Perylene				
	Phenanthrene				
	Pyrene				
	Benzyl butyl phthalate				
	Bis(2-ethylhexyl) phthalate				
	Di-n-butyl phthalate				
	4-Bromophenyl phenyl ether				
	4-Chlorophenyl phenyl ether				
	Bis(2-chloroisopropyl)ether				
	Bis(2-chloroethyl)ether				
	Diphenyl ether				
	2,4-Dinitrotoluene				
	2,6-Dinitrotoluene				
	Bis(2-chloroethoxy)methane				
	Diphenylamine				
	N-Nitrosodiphenylamine				
	N-Nitrosodi-n-propylamine				
Oil and grease		XXX			
25 Solvent Extractables					
				XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE H: LAMBTON WORKS (C-I-L INC.)

NAME OF EFFLUENT STREAM:		Effluent in Open Ditch from Ammonia Storage		Plant Final Effluent	
EFFLUENT STREAM TYPE:		OTOW		Combined	
TOXICITY TEST REQUIRED:		No		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		Quarterly 60 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:					
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	M		D	TW W M
C2+ Fluoride	Fluoride				
C3+ Sulphate	Sulphate				

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE I: MAITLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent			
EFFLUENT STREAM TYPE:		Combined			
TOXICITY TEST REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		2 weeks			
QUALITY CONTROL MONITORING REQUIRED:		Yes			
FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED			
3	Hydrogen ion (pH)	Hydrogen ion (pH)	XXX		
4a	Nitrogen	Ammonia plus Ammonium	XXX		
		Total Kjeldahl nitrogen	XXX		
4b		Nitrate + Nitrite	XXX		
5a	Organic carbon	Dissolved organic carbon (DOC)		XXX	
5b		Total organic carbon (TOC) (NOTE 1)		XXX	
6	Total phosphorus	Total phosphorus		XXX	
7	Specific conductance	Specific conductance	XXX		
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)	XXX		
		Volatile suspended solids (VSS)			
9	Total metals	Aluminum		XXX	
		Beryllium		XXX	
		Boron		XXX	
		Cadmium		XXX	
		Chromium		XXX	
		Cobalt		XXX	
		Copper		XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE 1: MAITLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent
EFFLUENT STREAM TYPE:		Combined
TOXICITY TEST REQUIRED:		Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		2 weeks
QUALITY CONTROL MONITORING REQUIRED:		Yes
FREQUENCY OF SAMPLING:		D TW W M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	
9 Total metals (continued)	Lead	XXX
	Molybdenum	XXX
	Nickel	XXX
	Silver	XXX
	Strontium	XXX
	Thallium	XXX
	Vanadium	XXX
	Zinc	XXX
10 Hydrides	Antimony	XXX
	Arsenic	XXX
	Selenium	XXX
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)	XXX
12 Mercury	Mercury	XXX
14 Phenolics (4AAP)	Phenolics (4AAP)	XXX
16 Volatiles, Halogenated	1,1,2,2-Tetrachloroethane	XXX
	1,1,2-Trichloroethane	XXX
	1,1-Dichloroethane	XXX
	1,1-Dichloroethylene	XXX
	1,2-Dichlorobenzene	XXX
	1,2-Dichloroethane (Ethylene dichloride)	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE I: MAITLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent	
EFFLUENT STREAM TYPE:		Combined	
TOXICITY TEST REQUIRED:		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		2 weeks	
QUALITY CONTROL MONITORING REQUIRED:		Yes	
FREQUENCY OF SAMPLING:		D	TW
PARAMETERS TO BE ANALYZED:		W	M
ANALYTICAL TEST GROUP			
16 Volatiles, Halogenated (continued)	1,2-Dichloropropane		XXX
	1,3-Dichlorobenzene		XXX
	1,4-Dichlorobenzene	XXX	
	Bromofom		XXX
	Bromomethane		XXX
	Carbon tetracloride	XXX	
	Chlorobenzene		XXX
	Chlorofom	XXX	
	Chloromethane		XXX
	Cis-1,3-Dichloropropylene		XXX
	Dibromochloromethane		XXX
	Ethylene dibromide		XXX
	Methylene chloride		XXX
	Tetrachloroethylene (Perchloroethylene)	XXX	
	Trans-1,2-Dichloroethylene		XXX
	Trans-1,3-Dichloropropylene		XXX
Trichloroethylene	XXX		
Trichlorofluoromethane		XXX	
Vinyl chloride (Chloroethylene)		XXX	
17 Volatiles, Non-Halogenated	Benzene		XXX
	Styrene		XXX
	Toluene		XXX
	o-Xylene		XXX
	m-Xylene and p-Xylene		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE I: MAITLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent			
EFFLUENT STREAM TYPE:		Combined			
TOXICITY TEST REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		2 weeks			
QUALITY CONTROL MONITORING REQUIRED:		Yes			
FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
19 Extractables, Base Neutral	Acenaphthene				XXX
	5-nitro Acenaphthene				XXX
	Acenaphthylene				XXX
	Anthracene				XXX
	Benz(a)anthracene				XXX
	Benzo(a)pyrene				XXX
	Benzo(b)fluoranthene				XXX
	Benzo(g,h,i)perylene				XXX
	Benzo(k)fluoranthene				XXX
	Biphenyl				XXX
	Camphene				XXX
	1-Chloronaphthalene				XXX
	2-Chloronaphthalene				XXX
	Chrysene				XXX
	Dibenz(a,h)anthracene				XXX
	Fluoranthene				XXX
	Fluorene				XXX
	Indeno(1,2,3-cd)pyrene				XXX
	Indole				XXX
	1-Methylnaphthalene				XXX
	2-Methylnaphthalene				XXX
	Naphthalene				XXX
	Perylene				XXX
	Phenanthrene				XXX
	Pyrene				XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE 1: MAITLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent	
EFFLUENT STREAM TYPE:		Combined	
TOXICITY TEST REQUIRED:		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	Quarterly		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	60 days		
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	Monthly		
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	2 weeks		
QUALITY CONTROL MONITORING REQUIRED:		Yes	
FREQUENCY OF SAMPLING:		D	TW
PARAMETERS TO BE ANALYZED		W	M
ANALYTICAL TEST GROUP			
19 Extractables, Base Neutral (continued)	Benzyl butyl phthalate		XXX
	Bis(2-ethylhexyl) phthalate		XXX
	Di-n-butyl phthalate		XXX
	4-Bromophenyl phenyl ether		XXX
	4-Chlorophenyl phenyl ether		XXX
	Bis(2-chloroisopropyl)ether		XXX
	Bis(2-chloroethyl)ether		XXX
	Diphenyl ether		XXX
	2,4-Dinitrotoluene		XXX
	2,6-Dinitrotoluene		XXX
	Bis(2-chloroethoxy)methane		XXX
	Diphenylamine		XXX
	N-Nitrosodiphenylamine		XXX
	N-Nitrosodi-n-propylamine		XXX
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol		XXX
	2,3,4,6-Tetrachlorophenol		XXX
	2,3,5,6-Tetrachlorophenol		XXX
	2,3,4-Trichlorophenol		XXX
	2,3,5-Trichlorophenol		XXX
	2,4,5-Trichlorophenol		XXX
	2,4,6-Trichlorophenol		XXX
	2,4-Dimethyl phenol		XXX
	2,4-Dinitrophenol		XXX
	2,4-Dichlorophenol		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE 1: MATLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent
EFFLUENT STREAM TYPE:		Combined
TOXICITY TEST REQUIRED:		Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		2 weeks
QUALITY CONTROL MONITORING REQUIRED:		Yes
FREQUENCY OF SAMPLING:		D TW W M
PARAMETERS TO BE ANALYZED		
20 Extractables, Acid (Phenolics) (continued)	ANALYTICAL TEST GROUP	
	2,6-Dichlorophenol	XXX
	4,6-Dinitro-o-cresol	XXX
	2-Chlorophenol	XXX
	4-Chloro-3-methylphenol	XXX
	4-Nitrophenol	XXX
	m-Cresol	XXX
	o-Cresol	XXX
	p-Cresol	XXX
	Pentachlorophenol	XXX
	Phenol	XXX
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene	XXX
	1,2,3,5-Tetrachlorobenzene	XXX
	1,2,4,5-Tetrachlorobenzene	XXX
	1,2,3-Trichlorobenzene	XXX
	1,2,4-Trichlorobenzene	XXX
	2,4,5-Trichlorotoluene	XXX
	Hexachlorobenzene	XXX
	Hexachlorobutadiene	XXX
	Hexachlorocyclopentadiene	XXX
	Hexachloroethane	XXX
	Octachlorostyrene	XXX
	Pentachlorobenzene	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE I: MAITLAND PLANT (NITROCHEM INC.)

NAME OF EFFLUENT STREAM:		Final Effluent			
EFFLUENT STREAM TYPE:		Combined			
TOXICITY TEST REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Quarterly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		60 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Monthly			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		2 weeks			
QUALITY CONTROL MONITORING REQUIRED:		Yes			
FREQUENCY OF SAMPLING:		D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
24 Chlorinated Dibenzo-p-dioxins and Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin				XXX
	Octachlorodibenzo-p-dioxin				XXX
	Octachlorodibenzofuran				XXX
	Total heptachlorinated dibenzo-p-dioxins				XXX
	Total heptachlorinated dibenzofurans				XXX
	Total hexachlorinated dibenzo-p-dioxins				XXX
	Total hexachlorinated dibenzofurans				XXX
	Total pentachlorinated dibenzo-p-dioxins				XXX
	Total pentachlorinated dibenzofurans				XXX
	Total tetrachlorinated dibenzo-p-dioxins				XXX
	Total tetrachlorinated dibenzofurans				XXX
25 Solvent Extractables	Oil and grease				XXX
27 Polychlorinated Biphenyls	PCBs (Total)				XXX

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE J: NIAGARA PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Final Effluent to Whitty Creek		Effluent to Hydro Canal	
		Effluent Stream Type:		Combined	
TOXICITY TEST REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:		D	
		D		TW	
2	Total cyanide			XXX	
3	Hydrogen ion (pH)		XXX		
4a	Nitrogen				
4b	Ammonia plus Ammonium			XXX	XXX
	Total Kjeldahl nitrogen			XXX	XXX
	Nitrate + Nitrite			XXX	XXX
5a	Organic carbon			XXX	XXX
5b	Total organic carbon (TOC) (NOTE 1)			XXX	XXX
6	Total phosphorus			XXX	XXX
7	Specific conductance		XXX		XXX
8	Suspended solids (TSS/VSS)		XXX		XXX
	Total suspended solids (TSS)				
	Volatile suspended solids (VSS)				
9	Total metals				
	Aluminum			XXX	XXX
	Beryllium			XXX	XXX
	Boron			XXX	XXX
	Cadmium			XXX	XXX
	Chromium			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE J: NIAGARA PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Final Effluent to Whitty Creek				Effluent to Hydro Canal			
EFFLUENT STREAM TYPE:		Combined				Combined			
TOXICITY TEST REQUIRED:		Yes				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
9 Total metals (continued)	Cobalt				XXX				XXX
	Copper				XXX				XXX
	Lead				XXX				XXX
	Molybdenum				XXX				XXX
	Nickel				XXX				XXX
	Silver				XXX				XXX
	Strontium				XXX				XXX
	Thallium				XXX				XXX
	Vanadium				XXX				XXX
	Zinc				XXX				XXX
10 Hydrides	Antimony				XXX				XXX
	Arsenic				XXX				XXX
	Selenium				XXX				XXX
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)				XXX				XXX
12 Mercury	Mercury			XXX					XXX
14 Phenolics (4AAP)	Phenolics (4AAP)				XXX				XXX
19 Extractions, Base Neutral	Acenaphthene				XXX				XXX
	5-nitro Acenaphthene				XXX				XXX
	Acenaphthylene				XXX				XXX
	Anthracene				XXX				XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE J: NIAGARA PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Final Effluent to Whitty Creek				Effluent to Hydro Canal				
EFFLUENT STREAM TYPE:		Combined				Combined				
TOXICITY TEST REQUIRED:		Yes				Yes				
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days				Semi-annually 180 days				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days				Semi-annually 180 days				
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	
PARAMETERS TO BE ANALYZED										
19 Extractables, Base Neutral (continued)	Benz(a)anthracene				XXX				XXX	
	Benzo(a)pyrene				XXX				XXX	
	Benzo(b)fluoranthene				XXX				XXX	
	Benzo(g,h,i)perylene				XXX				XXX	
	Benzo(k)fluoranthene				XXX				XXX	
	Biphenyl				XXX				XXX	
	Camphene				XXX				XXX	
	1-Chloronaphthalene				XXX				XXX	
	2-Chloronaphthalene				XXX				XXX	
	Chrysene				XXX				XXX	
	Dibenz(a,h)anthracene				XXX				XXX	
	Fluoranthene				XXX				XXX	
	Fluorene				XXX				XXX	
	Indeno(1,2,3-cd)pyrene				XXX				XXX	
	Indole				XXX				XXX	
	1-Methylnaphthalene				XXX				XXX	
	2-Methylnaphthalene				XXX				XXX	
	Naphthalene				XXX				XXX	
	Perylene				XXX				XXX	
	Phenanthrene				XXX				XXX	
	Pyrene				XXX				XXX	
	Benzyl butyl phthalate									
	Bis(2-ethylhexyl) phthalate									
	Di-n-butyl phthalate									
	4-Bromophenyl phenyl ether									

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE J: NIAGARA PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Final Effluent to Whitty Creek				Effluent to Hydro Canal			
EFFLUENT STREAM TYPE:		Combined				Combined			
TOXICITY TEST REQUIRED:		Yes				Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes				No			
QUALITY CONTROL MONITORING REQUIRED:		D				TW			
FREQUENCY OF SAMPLING:		D				TW			
PARAMETERS TO BE ANALYZED		M				W			
ANALYTICAL TEST GROUP		M				TW			
19 Extractables, Base Neutral (continued)	4-Chlorophenyl phenyl ether								
	Bis(2-chloroisopropyl) ether								
	Bis(2-chloroethyl) ether								
	Diphenyl ether								
	2,4-Dinitrotoluene								
	2,6-Dinitrotoluene								
	Bis(2-chloroethoxy)methane								
	Diphenylamine								
	N-Nitrosodiphenylamine								
	N-Nitrosodi-n-propylamine								
25 Solvent Extractables	Oil and grease					XXX			XXX

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE K: NIAGARA FALLS PLANT (WASHINGTON MILLS ELECTRO MINERALS CORPORATION)

NAME OF EFFLUENT STREAM:		Effluent from Queen Lagoon		Effluent from Old Lagoon		21" to Pell Creek		18" to Stanley Ave. Sewer	
EFFLUENT STREAM TYPE:		Combined		Combined		Storm		Storm	
TOXICITY TEST REQUIRED:		Yes		Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	Semi-annually		Semi-annually		None		None	
	CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	180 days		180 days		None		None	
	CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:	180 days		180 days		None		None	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
3	Hydrogen ion (pH)	XXX				XXX		XXX	
	Dissolved organic carbon (DOC)			XXX				XXX	
	Total organic carbon (TOC) (NOTE 1)			XXX				XXX	
6	Total phosphorus			XXX				XXX	
7	Specific conductance	XXX				XXX		XXX	
8	Suspended solids (TSS/VSS)	XXX				XXX		XXX	
9	Total metals			XXX				XXX	
	Aluminum			XXX				XXX	
	Beryllium			XXX				XXX	
	Boron			XXX				XXX	
	Cadmium			XXX				XXX	
	Chromium			XXX				XXX	
	Cobalt			XXX				XXX	
	Copper			XXX				XXX	
	Lead			XXX				XXX	
	Molybdenum			XXX				XXX	
	Nickel			XXX				XXX	
	Silver			XXX				XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE K: NIAGARA FALLS PLANT (WASHINGTON MILLS ELECTRO MINERALS CORPORATION)

NAME OF EFFLUENT STREAM:		Effluent from Queen Lagoon		Effluent from Old Lagoon		21" to Pell Creek		18" to Stanley Ave. Sewer	
EFFLUENT STREAM TYPE:		Combined		Combined		Storm		Storm	
TOXICITY TEST REQUIRED:		Yes		Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes		No		No		No	
QUALITY CONTROL MONITORING REQUIRED:		D		D		D		D	
FREQUENCY OF SAMPLING:		TW		TW		TW		TW	
PARAMETERS TO BE ANALYZED		M		M		M		M	
ANALYTICAL TEST GROUP		W		W		W		W	
9 Total metals (continued)	Strontium							XXX	XXX
	Thallium							XXX	XXX
	Vanadium							XXX	XXX
	Zinc			XXX			XXX	XXX	XXX
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)			XXX			XXX	XXX	XXX
14 Phenolics (4AAP)	Phenolics (4AAP)							XXX	
25 Solvent Extractables	Oil and grease			XXX			XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE K: NIAGARA FALLS PLANT (WASHINGTON MILLS ELECTRO MINERALS CORPORATION)

NAME OF EFFLUENT STREAM:		10" at	12" from	12" from
		Manhole #1	Fesc Building	South Storage Building
EFFLUENT STREAM TYPE:		Storm	Storm	Storm
TOXICITY TEST REQUIRED:		No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				
QUALITY CONTROL MONITORING REQUIRED:				
FREQUENCY OF SAMPLING:		No	No	No
PARAMETERS TO BE ANALYZED		M	M	M
ANALYTICAL TEST GROUP				
3	Hydrogen ion (pH)	XXX	XXX	XXX
5a	Organic carbon	XXX	XXX	XXX
5b	Total organic carbon (TOC) (NOTE 1)	XXX	XXX	XXX
6	Total phosphorus	XXX	XXX	XXX
7	Specific conductance	XXX	XXX	XXX
8	Suspended solids (TSS/VSS)	XXX	XXX	XXX
9	Total metals	XXX	XXX	XXX
	Aluminum	XXX	XXX	XXX
	Beryllium	XXX	XXX	XXX
	Boron	XXX	XXX	XXX
	Cadmium	XXX	XXX	XXX
	Chromium	XXX	XXX	XXX
	Cobalt	XXX	XXX	XXX
	Copper	XXX	XXX	XXX
	Lead	XXX	XXX	XXX
	Molybdenum	XXX	XXX	XXX
	Nickel	XXX	XXX	XXX
	Silver	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE K: NIAGARA FALLS PLANT (WASHINGTON MILLS ELECTRO MINERALS CORPORATION)

NAME OF EFFLUENT STREAM:		10" at Manhole #1	12" from Fescic Building	12" from South Storage Building
EFFLUENT STREAM TYPE:		Storm	Storm	Storm
TOXICITY TEST REQUIRED:		No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		M	M	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		
9 Total metals (continued)		Strontium	XXX	XXX
		Thallium	XXX	XXX
		Vanadium	XXX	XXX
		Zinc	XXX	XXX
11 Chromium (Hexavalent) (NOTE 2)		Chromium (Hexavalent)	XXX	XXX
14 Phenolics (4AAP)		Phenolics (4AAP)		
25 Solvent Extractables		Oil and grease	XXX	XXX

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE L: NIAGARA FALLS PLANT (WASHINGTON MILLS LIMITED)

NAME OF EFFLUENT STREAM:		Final Effluent		Storm Water Effluent	
EFFLUENT STREAM TYPE:		Combined		Storm	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually		None	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
3	Hydrogen ion (pH)	XXX			XXX
5a	Organic carbon			XXX	XXX
5b				XXX	XXX
6	Total phosphorus			XXX	XXX
7	Specific conductance	XXX			XXX
8	Suspended solids (TSS/VSS)	XXX			XXX
9	Total metals			XXX	XXX
	Aluminum			XXX	XXX
	Beryllium			XXX	XXX
	Boron			XXX	XXX
	Cadmium			XXX	XXX
	Chromium			XXX	XXX
	Cobalt			XXX	XXX
	Copper			XXX	XXX
	Lead			XXX	XXX
	Molybdenum			XXX	XXX
	Nickel			XXX	XXX
	Silver			XXX	XXX
	Strontium			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE L: NIAGARA FALLS PLANT (WASHINGTON MILLS LIMITED)

NAME OF EFFLUENT STREAM: EFFLUENT STREAM TYPE:		Final Effluent		Storm Water Effluent	
TOXICITY TEST REQUIRED:		Combined		Storm	
		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
9	Total metals (continued)	Thallium			XXX
		Vanadium			XXX
		Zinc			XXX
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)			XXX
25	Solvent Extractables	Oil and grease		XXX	XXX
IC1†	Chloride	Chloride			
			XXX		
IC3†	Sulphate	Sulphate			
			XXX		

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE M: NIPISSING SITE (ETI EXPLOSIVES TECHNOLOGIES INTERNATIONAL (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Discharge at Weir	Effluent in West Storm Ditch		Effluent in Cooks Creek		Effluent in Beaver Pond Ditch	
EFFLUENT STREAM TYPE:			Storm		Storm		Storm	
TOXICITY TEST REQUIRED:		OTCW	Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:								
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:								
QUALITY CONTROL MONITORING REQUIRED:		No	No		No		No	
FREQUENCY OF SAMPLING:		M	M		M		M	
PARAMETERS TO BE ANALYZED								
ANALYTICAL TEST GROUP								
3	Hydrogen ion (pH)		XXX		XXX		XXX	
4a	Nitrogen		XXX		XXX		XXX	
4b	Ammonia plus Ammonium	XXX	XXX		XXX		XXX	
	Total Kjeldahl nitrogen	XXX	XXX		XXX		XXX	
5a	Nitrate + Nitrite	XXX	XXX		XXX		XXX	
	Dissolved organic carbon (DOC)	XXX	XXX		XXX		XXX	
5b	Total organic carbon (TOC) (NOTE 1)	XXX	XXX		XXX		XXX	
6	Total phosphorus	XXX	XXX		XXX		XXX	
7	Specific conductance	XXX	XXX		XXX		XXX	
	Total suspended solids (TSS)	XXX	XXX		XXX		XXX	
8	Suspended solids (TSS/VSS)	XXX	XXX		XXX		XXX	
	Volatile suspended solids (VSS)							

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE M: NIPISSING SITE (ETI EXPLOSIVES TECHNOLOGIES INTERNATIONAL (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Discharge at Weir	Effluent in West Storm Ditch		Effluent in Cooks Creek		Effluent in Beaver Pond Ditch	
EFFLUENT STREAM TYPE:			Storm		Storm		Storm	
TOXICITY TEST REQUIRED:		Yes	No	No	No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:								
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:								
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M	M	M	M
PARAMETERS TO BE ANALYZED								
9	Total metals	Aluminum	XXX	XXX	XXX	XXX	XXX	XXX
		Beryllium	XXX	XXX	XXX	XXX	XXX	XXX
		Boron	XXX	XXX	XXX	XXX	XXX	XXX
		Cadmium	XXX	XXX	XXX	XXX	XXX	XXX
		Chromium	XXX	XXX	XXX	XXX	XXX	XXX
		Cobalt	XXX	XXX	XXX	XXX	XXX	XXX
		Copper	XXX	XXX	XXX	XXX	XXX	XXX
		Lead	XXX	XXX	XXX	XXX	XXX	XXX
		Molybdenum	XXX	XXX	XXX	XXX	XXX	XXX
		Nickel	XXX	XXX	XXX	XXX	XXX	XXX
		Silver	XXX	XXX	XXX	XXX	XXX	XXX
		Strontium	XXX	XXX	XXX	XXX	XXX	XXX
		Thallium	XXX	XXX	XXX	XXX	XXX	XXX
		Vanadium	XXX	XXX	XXX	XXX	XXX	XXX
		Zinc	XXX	XXX	XXX	XXX	XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)	XXX	XXX	XXX	XXX	XXX	XXX
25	Solvent Extractables	Oil and grease	XXX	XXX	XXX	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE N: PORT MAITLAND PLANT (ALBRIGHT & WILSON AMERICAS INC.)

NAME OF EFFLUENT STREAM:		Final Discharge		Storm Culvert #1		Siddall Road Storm Ditch	
EFFLUENT STREAM TYPE:		Combined		Storm		Storm	
TOXICITY TEST REQUIRED:		Yes		No		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days					
QUALITY CONTROL MONITORING REQUIRED:		Yes		No		No	
FREQUENCY OF SAMPLING:		D	TW	W	M	M	M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED					
3	Hydrogen ion (pH)	Hydrogen ion (pH)	XXX			XXX	XXX
4a	Nitrogen	Ammonia plus Ammonium Total Kjeldahl nitrogen			XXX	XXX	XXX
4b		Nitrate + Nitrite			XXX	XXX	XXX
5a	Organic carbon	Dissolved organic carbon (DOC)		XXX		XXX	XXX
5b		Total organic carbon (TOC) (NOTE 1)		XXX		XXX	XXX
6	Total phosphorus	Total phosphorus	XXX			XXX	XXX
7	Specific conductance	Specific conductance	XXX			XXX	XXX
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS) Volatile suspended solids (VSS)	XXX			XXX	XXX
9	Total metals	Aluminum Beryllium Boron Cadmium Chromium Cobalt Copper		XXX		XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE N: PORT MAITLAND PLANT (ALBRIGHT & WILSON AMERICAS INC.)

NAME OF EFFLUENT STREAM: EFFLUENT STREAM TYPE:		Final Discharge		Storm Culvert #1	Siddall Road Storm Ditch
TOXICITY TEST REQUIRED:		Combined		Storm	Storm
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Yes		No	No
CHARACTERIZATION SAMPLING FREQUENCY MINIMUM INTERVAL:		Semi-annually 180 days		None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes		No	No
QUALITY CONTROL MONITORING REQUIRED:		D	TW	W	M
FREQUENCY OF SAMPLING:		D		TW	M
PARAMETERS TO BE ANALYZED					
9 Total Metals (continued)	Lead			XXX	XXX
	Molybdenum			XXX	XXX
	Nickel			XXX	XXX
	Strontium			XXX	XXX
	Silver			XXX	XXX
	Thallium			XXX	XXX
	Vanadium			XXX	XXX
	Zinc			XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)			XXX	XXX
12	Mercury			XXX	XXX
14	Phenolics (4AAP)			XXX	XXX
25	Solvent Extractables			XXX	XXX

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE O: PORT MAITLAND PLANT (INTERNATIONAL MINERALS AND CHEMICALS COMPANY (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Final Effluent				
EFFLUENT STREAM TYPE:		Combined				
TOXICITY TEST REQUIRED:		Yes				
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
QUALITY CONTROL MONITORING REQUIRED:		Yes				
ANALYTICAL TEST GROUP	FREQUENCY OF SAMPLING:		D	TW	W	M
	PARAMETERS TO BE ANALYZED					
3	Hydrogen ion (pH)	Hydrogen ion (pH)	XXX			
	4a	Nitrogen	Ammonia plus Ammonium Total Kjeldahl nitrogen		XXX	XXX
4b			Nitrate + Nitrite		XXX	
	5a	Organic carbon	Dissolved organic carbon (DOC)			XXX
5b			Total organic carbon (TOC) (NOTE 1)			XXX
	6	Total phosphorus	Total phosphorus	XXX		
7		Specific conductance	Specific conductance	XXX		
	8	Suspended solids (TSS/VSS)	Total suspended solids (TSS) Volatile suspended solids (VSS)	XXX		
9		Total metals	Aluminum Beryllium Boron Cadmium Chromium Cobalt Copper		XXX	XXX XXX XXX XXX XXX XXX XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE O: PORT MAITLAND PLANT (INTERNATIONAL MINERALS AND CHEMICALS COMPANY (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Final Effluent	
EFFLUENT STREAM TYPE:		Combined	
TOXICITY TEST REQUIRED:		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes	
FREQUENCY OF SAMPLING:			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	D	TW
		W	M
9	Total metals (continued)		
10	Hydrides		
11	Chromium (Hexavalent) (NOTE 2)		
12	Mercury		
14	Phenolics (4AAP)		
16	Volatiles, Halogenated		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE O: PORT MAITLAND PLANT (INTERNATIONAL MINERALS AND CHEMICALS COMPANY (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Final Effluent					
EFFLUENT STREAM TYPE:		Combined					
TOXICITY TEST REQUIRED:		Yes					
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually					
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually					
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days					
QUALITY CONTROL MONITORING REQUIRED:		Yes					
FREQUENCY OF SAMPLING:		D	TW W M				
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED:						
		D	TW W M				
16	Volatiles, Halogenated (continued)	1,2-Dichloropropane				XXX	
		1,3-Dichlorobenzene					XXX
		1,4-Dichlorobenzene					XXX
		Bromoform					XXX
		Bromomethane					XXX
		Carbon tetrachloride					XXX
		Chlorobenzene					XXX
		Chloroform					XXX
		Chloromethane					XXX
		Cis-1,3-Dichloropropylene					XXX
		Dibromochloromethane					XXX
		Ethylene dibromide					XXX
		Methylene chloride					XXX
		Tetrachloroethylene (Perchloroethylene)					XXX
		Trans-1,2-Dichloroethylene					XXX
		Trans-1,3-Dichloropropylene					XXX
Trichloroethylene					XXX		
Trichlorofluoromethane					XXX		
Vinyl chloride (Chloroethylene)					XXX		
17	Volatiles, Non-Halogenated	Benzene				XXX	
		Styrene					XXX
		Toluene					XXX
		o-Xylene					XXX
		m-Xylene and p-Xylene					XXX

SCHEDULE O: PORT MAITLAND PLANT (INTERNATIONAL MINERALS AND CHEMICALS COMPANY (CANADA) LTD.)

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

NAME OF EFFLUENT STREAM:		Final Effluent	
EFFLUENT STREAM TYPE:		Combined	
TOXICITY TEST REQUIRED:		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes	
FREQUENCY OF SAMPLING:		D	TW W M
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED		
19 Extractions, Base Neutral	Acenaphthene		
	5-nitro Acenaphthene		
	Acenaphthylene		
	Anthracene		
	Benz(a)anthracene		
	Benzo(a)pyrene		
	Benzo(b)fluoranthene		
	Benzo(g,h,i)perylene		
	Benzo(k)fluoranthene		
	Biphenyl		
	Camphene		
	1-Chloronaphthalene		
	2-Chloronaphthalene		
	Chrysene		
	Dibenz(a,h)anthracene		
	Fluoranthene		
	Fluorene		
	Indeno(1,2,3-cd)pyrene		
	Indole		
	1-Methylnaphthalene		
	2-Methylnaphthalene		
	Naphthalene		
	Perylene		
	Phenanthrene		
	Pyrene		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE O: PORT MAITLAND PLANT (INTERNATIONAL MINERALS AND CHEMICALS COMPANY (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Final Effluent
EFFLUENT STREAM TYPE:		Combined
TOXICITY TEST REQUIRED:		Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days
QUALITY CONTROL MONITORING REQUIRED:		Yes
FREQUENCY OF SAMPLING:		D TW W M
PARAMETERS TO BE ANALYZED		
ANALYTICAL TEST GROUP		
19 Extractables, Base Neutral (continued)	Benzyl butyl phthalate	
	Bis(2-ethylhexyl) phthalate	
	Di-n-butyl phthalate	
	4-Bromophenyl phenyl ether	
	4-Chlorophenyl phenyl ether	
	Bis(2-chloroisopropyl)ether	
	Bis(2-chloroethyl)ether	
	Diphenyl ether	
	2,4-Dinitrotoluene	
	2,6-Dinitrotoluene	
	Bis(2-chloroethoxy)methane	
	Diphenylamine	
	N-Nitrosodiphenylamine	
	N-Nitrosodi-n-propylamine	
20 Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol	
	2,3,4,6-Tetrachlorophenol	
	2,3,5,6-Tetrachlorophenol	
	2,3,4-Trichlorophenol	
	2,3,5-Trichlorophenol	
	2,4,5-Trichlorophenol	
	2,4,6-Trichlorophenol	
	2,4-Dimethyl phenol	
2,4-Dinitrophenol		
2,4-Dichlorophenol		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE O: PORT MAITLAND PLANT (INTERNATIONAL MINERALS AND CHEMICALS COMPANY (CANADA) LTD.)

NAME OF EFFLUENT STREAM:		Final Effluent			
EFFLUENT STREAM TYPE:		Combined			
TOXICITY TEST REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
QUALITY CONTROL MONITORING REQUIRED:		Yes			
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED	FREQUENCY OF SAMPLING:			
		D	TW	W	M
20 Extractables, Acid (Phenolics) (continued)	2,6-Dichlorophenol				XXX
	4,6-Dinitro-o-cresol				XXX
	2-Chlorophenol				XXX
	4-Chloro-3-methylphenol				XXX
	4-Nitrophenol				XXX
	m-Cresol				XXX
	o-Cresol				XXX
	p-Cresol				XXX
	Pentachlorophenol				XXX
	Phenol				XXX
25 Solvent Extractables	Oil and grease			XXX	
1C2† Fluoride	Fluoride	XXX			
1C3† Sulphate	Sulphate		XXX		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE P: SARNIA PLANT (CABOT CANADA LTD.)

NAME OF EFFLUENT STREAM:		Discharge from Filter Bed		Pump Station near Kenny Street	
EFFLUENT STREAM TYPE:		Combined		Emergency Overflow	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Semi-annually 180 days		None	
		Semi-annually 180 days		None	
		Semi-annually 180 days		None	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
2	Total cyanide			XXX	
3	Hydrogen ion (pH)	XXX			
4a	Nitrogen			XXX	
	Ammonia plus Ammonium			XXX	
	Total Kjeldahl nitrogen			XXX	
4b	Nitrate + Nitrite			XXX	
5a	Organic carbon			XXX	
	Dissolved organic carbon (DOC)			XXX	
5b	Total organic carbon (TOC) (NOTE 1)			XXX	
6	Total phosphorus			XXX	
	Specific conductance	XXX			
7	Suspended solids (TSS/VSS)	XXX			
	Volatile suspended solids (VSS)				
8	Total metals			XXX	
	Aluminum			XXX	
	Beryllium			XXX	
	Boron			XXX	
	Cadmium			XXX	
	Chromium			XXX	

NAME OF EFFLUENT STREAM: EFFLUENT STREAM TYPE:		Discharge from Filter Bed Combined				Pump Station near Kenny Street Emergency Overflow	
TOXICITY TEST REQUIRED:		Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					Semi-annually 180 days	None	
					Semi-annually 180 days	None	
						None	
QUALITY CONTROL MONITORING REQUIRED:		Yes				No	
FREQUENCY OF SAMPLING:		D	TW	W	M	at time of discharge	
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED						
9 Total metals (continued)	Cobalt				XXX	XXX	
	Copper				XXX	XXX	
	Lead				XXX	XXX	
	Molybdenum				XXX	XXX	
	Nickel				XXX	XXX	
	Silver				XXX	XXX	
	Strontium				XXX	XXX	
	Thallium				XXX	XXX	
	Vanadium				XXX	XXX	
	Zinc		XXX			XXX	
10 Hydrides	Antimony			XXX		XXX	
	Arsenic				XXX	XXX	
	Selenium				XXX	XXX	
	Chromium (Hexavalent)			XXX		XXX	
11 Chromium (Hexavalent) (NOTE 2)							
19 Extractables, Base Neutral	Acenaphthene						
	5-nitro Acenaphthene						
	Acenaphthylene						
	Anthracene						
	Benz(a)anthracene						
	Benzo(a)pyrene						
	Benzo(b)fluoranthene						
	Benzo(g,h,i)perylene						

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE P: SARNIA PLANT (CABOT CANADA LTD.)

NAME OF EFFLUENT STREAM:		Discharge from Filter Bed		Pump Station near Kenny Street	
EFFLUENT STREAM TYPE:		Combined		Emergency Overflow	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days		None	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		at time of discharge			
ANALYTICAL TEST GROUP					
19 Extractables, Base Neutral (continued)	Benzo(k)fluoranthene				
	Biphenyl				
	Camphene				
	1-Chloronaphthalene				
	2-Chloronaphthalene				
	Chrysene				
	Dibenz(a,h)anthracene				
	Fluoranthene				
	Fluorene				
	Indeno(1,2,3-cd)pyrene				
	Indole				
	1-Methylnaphthalene				
	2-Methylnaphthalene				
	Naphthalene				
	Perylene				
	Phenanthrene				
	Pyrene				
	Benzyl butyl phthalate			XXX	XXX
	Bis(2-ethylhexyl) phthalate			XXX	XXX
	Di-n-butyl phthalate			XXX	XXX
	4-Bromophenyl phenyl ether			XXX	XXX
	4-Chlorophenyl phenyl ether			XXX	XXX
	Bis(2-chloroisopropyl)ether			XXX	XXX
	Bis(2-chloroethyl)ether			XXX	XXX
	Diphenyl ether			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE P: SARNIA PLANT (CABOT CANADA LTD.)

NAME OF EFFLUENT STREAM:		Discharge from Filter Bed		Pump Station near Kenny Street	
EFFLUENT STREAM TYPE:		Combined		Emergency Overflow	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL: CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL: QUALITY CONTROL MONITORING REQUIRED:		Semi-annually 180 days		None	
		Semi-annually 180 days		None	
		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED		at time of discharge			
ANALYTICAL TEST GROUP					
	19 Extractables, Base Neutral (continued)				XXX
					XXX
	2,4-Dinitrotoluene				XXX
	2,6-Dinitrotoluene				XXX
	Bis(2-chloroethoxy)methane				XXX
	Diphenylamine				XXX
	N-Nitrosodiphenylamine				XXX
	N-Nitrosodi-n-propylamine				XXX
25 Solvent Extractables				XXX	
	Oil and grease				XXX
IC1† Chloride			XXX		XXX

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE Q: SARNIA PLANT (FIBERGLAS CANADA INC.)

NAME OF EFFLUENT STREAM:		Main Effluent to Cole Drain		Scott Road Landfill	
EFFLUENT STREAM TYPE:		Combined		Emergency Overflow	
TOXICITY TEST REQUIRED:		Yes		No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		None	
QUALITY CONTROL MONITORING REQUIRED:		Yes		No	
FREQUENCY OF SAMPLING:		D	TW	W	M
PARAMETERS TO BE ANALYZED					
2	Total cyanide			XXX	XXX
3	Hydrogen ion (pH)	XXX			XXX
4a	Nitrogen			XXX	XXX
	Ammonia plus Ammonium			XXX	XXX
	Total Kjeldahl nitrogen			XXX	XXX
4b	Nitrate + Nitrite			XXX	XXX
5a	Organic carbon		XXX		XXX
	Dissolved organic carbon (DOC)		XXX		XXX
5b	Total organic carbon (TOC) (NOTE 1)		XXX		XXX
6	Total phosphorus			XXX	XXX
7	Specific conductance	XXX			XXX
8	Suspended solids (TSS/VSS)	XXX			XXX
	Total suspended solids (TSS)				
	Volatile suspended solids (VSS)				

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE O: SARNIA PLANT (FIBERGLAS CANADA INC.)

NAME OF EFFLUENT STREAM:		Main Effluent to Cole Drain				Scott Road Landfill
EFFLUENT STREAM TYPE:		Combined				Emergency Overflow
TOXICITY TEST REQUIRED:		Yes				No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually				None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually				None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days				
QUALITY CONTROL MONITORING REQUIRED:		Yes				No
FREQUENCY OF SAMPLING:		D	TW	W	M	at time of discharge
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED					
9 Total metals	Aluminum				XXX	XXX
	Beryllium				XXX	XXX
	Boron				XXX	XXX
	Cadmium				XXX	XXX
	Chromium				XXX	XXX
	Cobalt				XXX	XXX
	Copper				XXX	XXX
	Lead				XXX	XXX
	Molybdenum				XXX	XXX
	Nickel				XXX	XXX
	Silver				XXX	XXX
	Strontium				XXX	XXX
	Thallium				XXX	XXX
Vanadium				XXX	XXX	
Zinc				XXX	XXX	
10 Hydrides	Antimony			XXX		XXX
	Arsenic				XXX	XXX
	Selenium				XXX	XXX
11 Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)				XXX	XXX
14 Phenolics (4AAP)	Phenolics (4AAP)	XXX				XXX
25 Solvent Extractables	Oil and grease			XXX		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE R: SARNIA PLANT (PARTEK INSULATIONS LTD.)

NAME OF EFFLUENT STREAM:		Effluent in East Storm Drain		Effluent in West Drain		Cooling Water Overflow Effluent				Effluent from Raw Material Storage Area	
EFFLUENT STREAM TYPE:		Storm		Storm		Combined				Storm	
TOXICITY TEST REQUIRED:		No		No		Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		None		Bi-monthly 30 days				None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None		Bi-monthly 30 days				None	
QUALITY CONTROL MONITORING REQUIRED:		No		No		Yes				No	
FREQUENCY OF SAMPLING:		M		M		D TW W M				M	
PARAMETERS TO BE ANALYZED											
3	Hydrogen ion (pH)	XXX		XXX		XXX				XXX	
	Ammonia plus Ammonium	XXX		XXX		XXX				XXX	
	Total Kjeldahl nitrogen	XXX		XXX		XXX				XXX	
4b	Nitrate + Nitrite	XXX		XXX		XXX				XXX	
	Dissolved organic carbon (DOC)	XXX		XXX		XXX				XXX	
5b	Total organic carbon (TOC) (NOTE 1)	XXX		XXX		XXX				XXX	
	Total phosphorus	XXX		XXX		XXX				XXX	
7	Specific conductance	XXX		XXX		XXX				XXX	
	Total suspended solids (TSS)	XXX		XXX		XXX				XXX	
8	Volatile suspended solids (VSS)										
	Aluminum	XXX		XXX		XXX					
9	Beryllium	XXX		XXX						XXX	
	Boron	XXX		XXX						XXX	
	Cadmium	XXX		XXX						XXX	
	Chromium	XXX		XXX						XXX	
	Cobalt	XXX		XXX						XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE R: SARNIA PLANT (PARTEK INSULATIONS LTD.)

NAME OF EFFLUENT STREAM:									
EFFLUENT STREAM TYPE:									
TOXICITY TEST REQUIRED:									
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):									
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:									
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:									
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:									
QUALITY CONTROL MONITORING REQUIRED:									
FREQUENCY OF SAMPLING:									
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED								
9 Total metals (continued)									
		Copper	XXX	XXX	XXX				XXX
		Lead	XXX	XXX	XXX				XXX
		Molybdenum	XXX	XXX	XXX				XXX
		Nickel	XXX	XXX	XXX				XXX
		Silver	XXX	XXX	XXX				XXX
		Strontium	XXX	XXX	XXX				XXX
		Thallium	XXX	XXX	XXX				XXX
		Vanadium	XXX	XXX	XXX				XXX
		Zinc	XXX	XXX	XXX			XXX	XXX
10 Hydrides									
		Antimony	XXX	XXX	XXX			XXX	XXX
		Arsenic	XXX	XXX	XXX			XXX	XXX
		Selenium	XXX	XXX	XXX			XXX	XXX
11 Chromium (Hexavalent) (NOTE 2)									
		Chromium (Hexavalent)	XXX	XXX	XXX			XXX	XXX
12 Mercury									
		Mercury						XXX	
14 Phenolics (4AAP)									
		Phenolics (4AAP)	XXX	XXX	XXX		XXX		XXX
25 Solvent Extractables									
		Oil and grease	XXX	XXX	XXX			XXX	XXX
IC3H Sulphate									
		Sulphate	XXX	XXX	XXX			XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from South Lagoon Batch	Effluent from #1 Lagoon Batch	Effluent from Chlorine Filling Unit OTOW
EFFLUENT STREAM TYPE:		Yes	Yes	Yes
TOXICITY TEST REQUIRED:		Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days	Semi-annually 180 days	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days	Semi-annually 180 days	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	180 days	
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING: during discharge		during discharge	during discharge	M
PARAMETERS TO BE ANALYZED				
ANALYTICAL TEST GROUP				
2	Total cyanide	XXX		
3	Hydrogen ion (pH)	XXX	XXX	XXX
4a	Nitrogen	XXX	XXX	
	Ammonia plus Ammonium	XXX	XXX	
	Total Kjeldahl nitrogen	XXX	XXX	
4b	Nitrate + Nitrite	XXX	XXX	
5a	Organic carbon	XXX	XXX	XXX
5b		XXX	XXX	XXX
6	Total phosphorus	XXX	XXX	XXX
		XXX	XXX	XXX
7	Specific conductance	XXX	XXX	XXX
		XXX	XXX	XXX
8	Suspended solids (TSS/VSS)	XXX	XXX	XXX
		XXX	XXX	XXX
9	Total metals	XXX	XXX	
	Aluminum	XXX	XXX	
	Beryllium	XXX	XXX	
	Boron	XXX	XXX	
	Cadmium	XXX	XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from South Lagoon		Effluent from #1 Lagoon		Effluent from Chlorine Filling Unit	
EFFLUENT STREAM TYPE:		Batch		Batch		OTCW	
TOXICITY TEST REQUIRED:		Yes		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Semi-annually 180 days		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days		None	
QUALITY CONTROL MONITORING REQUIRED:		No		No		No	
FREQUENCY OF SAMPLING:		during discharge		during discharge		M	
PARAMETERS TO BE ANALYZED							
ANALYTICAL TEST GROUP							
9	Total metals (continued)	Chromium		XXX		XXX	
		Cobalt		XXX		XXX	
		Copper		XXX		XXX	
		Lead		XXX		XXX	
		Molybdenum		XXX		XXX	
		Nickel		XXX		XXX	
		Silver		XXX		XXX	
		Strontium		XXX		XXX	
		Thallium		XXX		XXX	
		Vanadium		XXX		XXX	
11	Chromium (Hexavalent) (NOTE 2)	Zinc		XXX		XXX	
		Chromium (Hexavalent)		XXX		XXX	
12	Mercury			XXX			
		Mercury					
16	Volatiles, Halogenated						
		1,1,2,2-Tetrachloroethane		XXX		XXX	
		1,1,2-Trichloroethane		XXX		XXX	
		1,1-Dichloroethane		XXX		XXX	
		1,1-Dichloroethylene		XXX		XXX	
		1,2-Dichlorobenzene		XXX		XXX	
		1,2-Dichloroethane (Ethylene dichloride)		XXX		XXX	
		1,2-Dichloropropane		XXX		XXX	
		1,3-Dichlorobenzene		XXX		XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from South Lagoon	Effluent from #1 Lagoon	Effluent from Chlorine Filling Unit
EFFLUENT STREAM TYPE:		Batch	Batch	OTCW
TOXICITY TEST REQUIRED:		Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually	Semi-annually	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	180 days	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually	Semi-annually	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days	180 days	None
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		during discharge	during discharge	M
PARAMETERS TO BE ANALYZED				
ANALYTICAL TEST GROUP				
16 Volatiles, Halogenated (continued)	1,4-Dichlorobenzene	XXX	XXX	XXX
	Bromoform	XXX	XXX	XXX
	Bromomethane	XXX	XXX	XXX
	Carbon tetrachloride	XXX	XXX	XXX
	Chlorobenzene	XXX	XXX	XXX
	Chloroform	XXX	XXX	XXX
	Chloromethane	XXX	XXX	XXX
	Cis-1,3-Dichloropropylene	XXX	XXX	XXX
	Dibromochloromethane	XXX	XXX	XXX
	Ethylene dibromide	XXX	XXX	XXX
	Methylene chloride	XXX	XXX	XXX
	Tetrachloroethylene (Perchloroethylene)	XXX	XXX	XXX
	Trans-1,2-Dichloroethylene	XXX	XXX	XXX
	Trans-1,3-Dichloropropylene	XXX	XXX	XXX
	Trichloroethylene	XXX	XXX	XXX
	Trichlorofluoromethane	XXX	XXX	XXX
Vinyl chloride (Chloroethylene)	XXX	XXX	XXX	
17 Volatiles, Non-Halogenated	Benzene	XXX	XXX	XXX
	Styrene	XXX	XXX	XXX
	Toluene	XXX	XXX	XXX
	o-Xylene	XXX	XXX	XXX
	m-Xylene and p-Xylene	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from South Lagoon	Effluent from #1 Lagoon	Effluent from Chlorine Filling Unit
EFFLUENT STREAM TYPE:		Batch	Batch	OTCW
TOXICITY TEST REQUIRED:		Yes	Yes	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days	Semi-annually 180 days	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days	Semi-annually 180 days	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:				
QUALITY CONTROL MONITORING REQUIRED:		No	No	No
FREQUENCY OF SAMPLING:		during discharge	during discharge	M
PARAMETERS TO BE ANALYZED				
ANALYTICAL TEST GROUP				
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene	XXX	XXX	
	1,2,3,5-Tetrachlorobenzene	XXX	XXX	
	1,2,4,5-Tetrachlorobenzene	XXX	XXX	
	1,2,3-Trichlorobenzene	XXX	XXX	
	1,2,4-Trichlorobenzene	XXX	XXX	
	2,4,5-Trichlorotoluene	XXX	XXX	
	Hexachlorobenzene	XXX	XXX	
	Hexachlorobutadiene	XXX	XXX	
	Hexachlorocyclopentadiene	XXX	XXX	
	Hexachloroethane	XXX	XXX	
25 Solvent Extractables	Octachlorostyrene	XXX	XXX	
	Pentachlorobenzene	XXX	XXX	
	Oil and grease	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from Aluminum Chloride Building (East Wall)		Effluent from Aluminum Chloride Building (South Wall)	
EFFLUENT STREAM TYPE:		OTCW		OTCW	
TOXICITY TEST REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		M	
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
	2 Total cyanide	Total cyanide			
3	Hydrogen ion (pH)	Hydrogen ion (pH)		XXX	
				XXX	
4a	Nitrogen	Ammonia plus Ammonium			
		Total Kjeldahl nitrogen			
4b		Nitrate + Nitrite			
5a	Organic carbon	Dissolved organic carbon (DOC)		XXX	
5b		Total organic carbon (TOC) (NOTE 1)		XXX	
6	Total phosphorus	Total phosphorus		XXX	
7	Specific conductance	Specific conductance		XXX	
8	Suspended solids (TSS/VSS)	Total suspended solids (TSS)		XXX	
		Volatile suspended solids (VSS)			
9	Total metals	Aluminum			
		Beryllium			
		Boron			
		Cadmium			

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from Aluminum Chloride Building (East Wall)		Effluent from Aluminum Chloride Building (South Wall)	
EFFLUENT STREAM TYPE:		OTOW		OTOW	
TOXICITY TEST REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None <td colspan="2">None</td>		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None <td colspan="2">None</td>		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None <td colspan="2">None</td>		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		No <td colspan="2">No</td>		No	
QUALITY CONTROL MONITORING REQUIRED:		M <td colspan="2">M</td>		M	
FREQUENCY OF SAMPLING:					
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED			
9 Total metals (continued)		Chromium			
		Cobalt			
		Copper			
		Lead			
		Molybdenum			
		Nickel			
		Silver			
		Strontium			
		Thallium			
		Vanadium			
		Zinc			
11 Chromium (Hexavalent) (NOTE 2)		Chromium (Hexavalent)			
12 Mercury		Mercury			
16 Volatiles, Halogenated		1,1,2,2-Tetrachloroethane			
		1,1,2-Trichloroethane			
		1,1-Dichloroethane			
		1,1-Dichloroethylene			
		1,2-Dichlorobenzene			
		1,2-Dichloroethane (Ethylene dichloride)			
		1,2-Dichloropropane			
		1,3-Dichlorobenzene			

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from Aluminum Chloride Building (East Wall)		Effluent from Aluminum Chloride Building (South Wall)	
EFFLUENT STREAM TYPE:		OTCW		OTCW	
TOXICITY TEST REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		M	
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED			
16 Volatiles, Halogenated (continued)	1,4-Dichlorobenzene				
	Bromoform				
	Bromomethane				
	Carbon tetrachloride				
	Chlorobenzene				
	Chloroform				
	Chloromethane				
	Cis-1,3-Dichloropropylene				
	Dibromochloromethane				
	Ethylene dibromide				
	Methylene chloride				
	Tetrachloroethylene (Perchloroethylene)				
	Trans-1,2-Dichloroethylene				
	Trans-1,3-Dichloropropylene				
	Trichloroethylene				
	Trichlorofluoromethane				
	Vinyl chloride (Chloroethylene)				
17 Volatiles, Non-Halogenated	Benzene				
	Styrene				
	Toluene				
	o-Xylene				
	m-Xylene and p-Xylene				

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE S: SARNIA WORKS (WELLAND CHEMICAL LTD.)

NAME OF EFFLUENT STREAM:		Effluent from Aluminum Chloride Building (East Wall)		Effluent from Aluminum Chloride Building (South Wall)	
EFFLUENT STREAM TYPE:		OTCW		OTCW	
TOXICITY TEST REQUIRED:		Yes		Yes	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None		None	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No		No	
FREQUENCY OF SAMPLING:		M		M	
PARAMETERS TO BE ANALYZED					
23 Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene				
	1,2,3,5-Tetrachlorobenzene				
	1,2,4,5-Tetrachlorobenzene				
	1,2,3-Trichlorobenzene				
	1,2,4-Trichlorobenzene				
	2,4,5-Trichlorotoluene				
	Hexachlorobenzene				
	Hexachlorobutadiene				
	Hexachlorocyclopentadiene				
	Hexachloroethane				
	Octachlorostyrene				
	Pentachlorobenzene				
Oil and grease		XXX		XXX	
25 Solvent Extractables				XXX	

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE T: THOROLD PLANT (THE EXOLON-ESK COMPANY OF CANADA LTD.)

NAME OF EFFLUENT STREAM: 24" Outfall at Beaver-dams Road		EFFLUENT STREAM TYPE:	
		Combined	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		180 days	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually	
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		180 days	
QUALITY CONTROL MONITORING REQUIRED:		Yes	
FREQUENCY OF SAMPLING:			
PARAMETERS TO BE ANALYZED		D	TW
ANALYTICAL TEST GROUP		D	TW
		D	TW
3	Hydrogen ion (pH)	XXX	
5a	Organic carbon		XXX
5b			XXX
6	Total phosphorus		XXX
7	Specific conductance	XXX	
8	Suspended solids (TSS/WSS)	XXX	
9	Total metals		XXX
	Aluminum		XXX
	Beryllium		XXX
	Boron		XXX
	Cadmium		XXX
	Chromium		XXX
	Cobalt		XXX
	Copper		XXX
	Lead		XXX
	Molybdenum		XXX
	Nickel		XXX
	Silver		XXX
	Strontium		XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE T: THOROLD PLANT (THE EXOLON-ESK COMPANY OF CANADA LTD.)

NAME OF EFFLUENT STREAM: 24" Outfall at Beaver-dams Road					
EFFLUENT STREAM TYPE:		Combined			
TOXICITY TEST REQUIRED:		Yes			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		180 days			
QUALITY CONTROL MONITORING REQUIRED:					
FREQUENCY OF SAMPLING:					
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED			
9	Total metals (continued)	Thallium			
		Vanadium			
		Zinc			
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)			
25	Solvent Extractables	Oil and grease			
		XXX			

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EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Millers Creek Final Discharge				Sludge Pond #11				River Pumphouse Runoff			
EFFLUENT STREAM TYPE:		Combined				Combined				Storm			
TOXICITY TEST REQUIRED:		Yes				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days				Quarterly 60 days				None			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				None			
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		Yes				No				No			
QUALITY CONTROL MONITORING REQUIRED:		D				D				D			
FREQUENCY OF SAMPLING:		D				D				D			
PARAMETERS TO BE ANALYZED													
ANALYTICAL TEST GROUP													
2	Total cyanide					XXX							
3	Hydrogen ion (pH)					XXX							
4a	Nitrogen					XXX							
	Ammonia plus Ammonium	XXX				XXX							
	Total Kjeldahl nitrogen	XXX				XXX							
4b	Nitrate + Nitrite	XXX				XXX							
5a	Organic carbon					XXX				XXX			
	Dissolved organic carbon (DOC)												
5b	Total organic carbon (TOC) (NOTE 1)					XXX				XXX			
6	Total phosphorus	XXX				XXX							
7	Specific conductance	XXX				XXX							
8	Suspended solids (TSS/VSS)	XXX				XXX							
	Total suspended solids (TSS)												
	Volatile suspended solids (VSS)	XXX				XXX							
9	Total metals												
	Aluminum	XXX								XXX			
	Beryllium					XXX				XXX			
	Boron					XXX				XXX			
	Cadmium					XXX				XXX			

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR

SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Millers Creek Final Discharge		Sludge Pond #11				River Pumphouse Runoff	
EFFLUENT STREAM TYPE:		Combined		Combined				Storm	
TOXICITY TEST REQUIRED:		Yes		No				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days		Quarterly 60 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:									
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days		Semi-annually 180 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:									
QUALITY CONTROL MONITORING REQUIRED:		Yes		No				No	
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED									
9	Total metals (continued)	Chromium			XXX				XXX
		Cobalt			XXX				XXX
		Copper			XXX				XXX
		Lead			XXX				XXX
		Molybdenum		XXX	XXX				XXX
		Nickel			XXX				XXX
		Silver			XXX				XXX
		Strontium			XXX				XXX
		Thallium			XXX				XXX
		Vanadium			XXX				XXX
10	Hydrides	Zinc		XXX	XXX				XXX
		Antimony			XXX				XXX
		Arsenic			XXX				XXX
11	Chromium (Hexavalent) (NOTE 2)	Selenium			XXX				XXX
		Chromium (Hexavalent)			XXX				XXX
12	Mercury								
		Mercury			XXX				XXX
14	Phenolics (4AAP)	Phenolics (4AAP)		XXX					XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		Millers Creek Final Discharge				Sludge Pond #11				River Pumphouse Runoff			
EFFLUENT STREAM TYPE:		Combined				Combined				Storm			
TOXICITY TEST REQUIRED:		Yes				No				No			
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		Semi-annually 180 days				Quarterly 60 days				None			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		Semi-annually 180 days				Semi-annually 180 days				None			
QUALITY CONTROL MONITORING REQUIRED:		Yes				No				No			
FREQUENCY OF SAMPLING:		D	TW	W	M	D	TW	W	M	D	TW	W	M
PARAMETERS TO BE ANALYZED													
17	Volatiles, Non-Halogenated												
	Benzene				XXX					XXX			
	Styrene				XXX					XXX			
	Toluene				XXX				XXX				
	o-Xylene				XXX				XXX				
	m-Xylene and p-Xylene				XXX				XXX				
25	Solvent Extractables				XXX							XXX	XXX
	Oil and grease												
27	Polychlorinated Biphenyls				XXX					XXX			XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		1st Avenue Sewer (surface ditch)	1st Avenue Sewer (inground)	3rd Avenue Sewer	4th Avenue Sewer
EFFLUENT STREAM TYPE:		Storm	Storm	Storm	Storm
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:	TOXICITY TEST REQUIRED:	No	No	No	No
		None	None	None	None
		None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24: CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	None	None	None
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
	2 Total cyanide	XXX	XXX	XXX	XXX
3 Hydrogen ion (pH)		XXX	XXX	XXX	XXX
	Hydrogen ion (pH)				
4a Nitrogen	Ammonia plus Ammonium	XXX	XXX	XXX	XXX
	Total Kjeldahl nitrogen	XXX	XXX	XXX	XXX
4b					
	Nitrate + Nitrite	XXX	XXX	XXX	XXX
5a Organic carbon					
	Dissolved organic carbon (DOC)	XXX	XXX	XXX	XXX
5b					
	Total organic carbon (TOC) (NOTE 1)	XXX	XXX	XXX	XXX
6 Total phosphorus					
	Total phosphorus	XXX	XXX	XXX	XXX
7 Specific conductance					
	Specific conductance	XXX	XXX	XXX	XXX
8 Suspended solids (TSS/VSS)					
	Total suspended solids (TSS)	XXX	XXX	XXX	XXX
	Volatile suspended solids (VSS)				
9 Total metals					
	Aluminum	XXX	XXX	XXX	XXX
	Beryllium	XXX	XXX	XXX	XXX
	Boron	XXX	XXX	XXX	XXX
	Cadmium	XXX	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		1st Avenue Sewer (surface ditch)	1st Avenue Sewer (inground)	3rd Avenue Sewer	4th Avenue Sewer
EFFLUENT STREAM TYPE:		Storm	Storm	Storm	Storm
TOXICITY TEST REQUIRED:		No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
9	Total metals (continued)	XXX	XXX	XXX	XXX
	Chromium	XXX	XXX	XXX	XXX
	Cobalt	XXX	XXX	XXX	XXX
	Copper	XXX	XXX	XXX	XXX
	Lead	XXX	XXX	XXX	XXX
	Molybdenum	XXX	XXX	XXX	XXX
	Nickel	XXX	XXX	XXX	XXX
	Silver	XXX	XXX	XXX	XXX
	Strontium	XXX	XXX	XXX	XXX
	Thallium	XXX	XXX	XXX	XXX
10	Hydrides	XXX	XXX	XXX	XXX
	Antimony	XXX	XXX	XXX	XXX
	Arsenic	XXX	XXX	XXX	XXX
	Selenium	XXX	XXX	XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)	XXX	XXX	XXX	XXX
12	Mercury	XXX	XXX	XXX	XXX
14	Phenolics (4AAP)	XXX	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		1st Avenue Sewer (surface ditch)	1st Avenue Sewer (inground)	3rd Avenue Sewer	4th Avenue Sewer
EFFLUENT STREAM TYPE:		Storm	Storm	Storm	Storm
TOXICITY TEST REQUIRED:		No	No	No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP	17 Volatiles, Non-Halogenated				
	Benzene				
	Styrene				
	Toluene				
	o-Xylene				
	m-Xylene and p-Xylene				
25 Solvent Extractables	Oil and grease	XXX	XXX	XXX	XXX
27 Polychlorinated Biphenyls	PCBs (Total)	XXX	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		5th Avenue Sewer (west of gate)	5th Avenue Sewer (east of gate)	Lab Sewer	Dicy Cooling Water
EFFLUENT STREAM TYPE:		Storm	Storm	Storm	OTCW
TOXICITY TEST REQUIRED:		No	No	No	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:					
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP					
	Total cyanide	XXX	XXX	XXX	
2	Total cyanide				
3	Hydrogen ion (pH)				
	Hydrogen ion (pH)	XXX	XXX	XXX	XXX
4a	Nitrogen				
	Ammonia plus Ammonium	XXX	XXX	XXX	
	Total Kjeldahl nitrogen	XXX	XXX	XXX	
4b	Nitrate + Nitrite				
	Nitrate + Nitrite	XXX	XXX	XXX	
5a	Organic carbon				
	Dissolved organic carbon (DOC)	XXX	XXX	XXX	XXX
5b					
	Total organic carbon (TOC) (NOTE 1)	XXX	XXX	XXX	
6	Total phosphorus				
	Total phosphorus	XXX	XXX	XXX	XXX
7	Specific conductance				
	Specific conductance	XXX	XXX	XXX	XXX
8	Suspended solids (TSS/VSS)				
	Total suspended solids (TSS)	XXX	XXX	XXX	XXX
	Volatile suspended solids (VSS)				
9	Total metals				
	Aluminum	XXX	XXX	XXX	
	Beryllium	XXX	XXX	XXX	
	Boron	XXX	XXX	XXX	
	Cadmium	XXX	XXX	XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		5th Avenue Sewer (west of gate)	5th Avenue Sewer (east of gate)	Lab Sewer	Dicy Cooling Water
EFFLUENT STREAM TYPE:		Storm	Storm	Storm	OTCW
TOXICITY TEST REQUIRED:		No	No	No	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	None	None	None
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF MONITORING REQUIRED:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP	PARAMETERS TO BE ANALYZED				
9	Total metals (continued)				
	Chromium	XXX	XXX	XXX	XXX
	Cobalt	XXX	XXX	XXX	XXX
	Copper	XXX	XXX	XXX	XXX
	Lead	XXX	XXX	XXX	XXX
	Molybdenum	XXX	XXX	XXX	XXX
	Nickel	XXX	XXX	XXX	XXX
	Silver	XXX	XXX	XXX	XXX
	Strontium	XXX	XXX	XXX	XXX
	Thallium	XXX	XXX	XXX	XXX
	Vanadium	XXX	XXX	XXX	XXX
	Zinc	XXX	XXX	XXX	XXX
10	Hydrides				
	Antimony	XXX	XXX	XXX	XXX
	Arsenic	XXX	XXX	XXX	XXX
	Selenium	XXX	XXX	XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)	XXX	XXX	XXX	XXX
12	Mercury	XXX	XXX	XXX	XXX
14	Phenolics (4AAP)	XXX	XXX	XXX	XXX

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE U: WELLAND PLANT (CYANAMID CANADA INC.)

NAME OF EFFLUENT STREAM:		5th Avenue Sewer (west of gate)	5th Avenue Sewer (east of gate)	Lab Sewer	Day Cooling Water
EFFLUENT STREAM TYPE:		Storm	Storm	Storm	OTCW
TOXICITY TEST REQUIRED:		No	No	No	Yes
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None	None	None
QUALITY CONTROL MONITORING REQUIRED:		No	No	No	No
FREQUENCY OF SAMPLING:		M	M	M	M
PARAMETERS TO BE ANALYZED					
ANALYTICAL TEST GROUP	17 Volatiles, Non-Halogenated				
		Benzene			
		Styrene			
		Toluene			
		o-Xylene			
		m-Xylene and p-Xylene			
	25 Solvent Extractables		XXX	XXX	XXX
		Oil and grease			
	27 Polychlorinated Biphenyls		XXX	XXX	

O. Reg. 395/89, Sched. U.

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE V: WELLAND PLANT (UNION CARBIDE CANADA LIMITED)

NAME OF EFFLUENT STREAM:		#2 Weir Effluent	Government Dock Effluent				Effluent from Pump House Return				Effluent in Union Street Drain	
EFFLUENT STREAM TYPE:		OTOW	Combined				Combined				Storm	
TOXICITY TEST REQUIRED:		Yes	Yes				Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24): CHARACTERIZATION SAMPLING MINIMUM INTERVAL:		None	Semi-annually 180 days				Semi-annually 180 days				None	
		None	Semi-annually 180 days				Semi-annually 180 days				None	
QUALITY CONTROL MONITORING REQUIRED:		No	Yes				No				No	
FREQUENCY OF SAMPLING:		M	D	TW	W	M	D	TW	W	M	M	
PARAMETERS TO BE ANALYZED												
3	Hydrogen ion (pH)	XXX	XXX					XXX			XXX	
4a	Nitrogen					XXX						
	Ammonia plus Ammonium					XXX						
4b	Total Kjeldahl nitrogen					XXX						
	Nitrate + Nitrite					XXX						
5a	Organic carbon	XXX				XXX			XXX		XXX	
	Dissolved organic carbon (DOC)											
5b		XXX				XXX			XXX		XXX	
	Total organic carbon (TOC) (NOTE 1)											
6	Total phosphorus	XXX				XXX			XXX		XXX	
7	Specific conductance	XXX	XXX					XXX			XXX	
8	Suspended solids (TSS/VSS)	XXX	XXX					XXX			XXX	
	Total suspended solids (TSS)											
	Volatile suspended solids (VSS)											
9	Total metals	XXX				XXX					XXX	
	Aluminum											
	Beryllium	XXX				XXX					XXX	
	Boron	XXX				XXX					XXX	
	Cadmium	XXX				XXX					XXX	
	Chromium	XXX				XXX					XXX	
	Cobalt	XXX				XXX					XXX	

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE V: WELLAND PLANT (UNION CARBIDE CANADA LIMITED)

NAME OF EFFLUENT STREAM:		#2 Weir Effluent	Government Dock Effluent				Effluent from Pump House Return				Effluent in Union Street Drain	
EFFLUENT STREAM TYPE:		OTOW	Combined				Yes				Storm	
TOXICITY TEST REQUIRED:		Yes	Yes				Yes				No	
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		None	Semi-annually 180 days				Semi-annually 180 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:												
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	Semi-annually 180 days				Semi-annually 180 days				None	
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:												
QUALITY CONTROL MONITORING REQUIRED:		No	Yes				No				No	
FREQUENCY OF SAMPLING:		M	D	TW	W	M	D	TW	W	M	M	
PARAMETERS TO BE ANALYZED												
9	Total metals (continued)											
	Copper	XXX				XXX				XXX	XXX	
	Lead	XXX				XXX				XXX	XXX	
	Molybdenum	XXX				XXX				XXX	XXX	
	Nickel	XXX				XXX				XXX	XXX	
	Silver	XXX				XXX				XXX	XXX	
	Strontium	XXX				XXX				XXX	XXX	
	Thallium	XXX				XXX				XXX	XXX	
	Vanadium	XXX				XXX				XXX	XXX	
	Zinc	XXX				XXX				XXX	XXX	
11	Chromium (Hexavalent) (NOTE 2)	XXX				XXX				XXX	XXX	
12	Mercury					XXX				XXX		
14	Phenolics (4AAP)					XXX				XXX	XXX	
25	Solvent Extractables	XXX				XXX				XXX	XXX	
IC1†	Chloride			XXX						XXX		
IC3†	Sulphate			XXX						XXX		

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE V: WELLAND PLANT (UNION CARBIDE CANADA LIMITED)

NAME OF EFFLUENT STREAM:		Effluent in	Townline Road
		Waste Disposal Area	Ditch Effluent
		Waste Disposal Effluent	Storm
EFFLUENT STREAM TYPE:		No	No
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):	TOXICITY TEST REQUIRED:	None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None	None
CHARACTERIZATION SAMPLING MINIMUM INTERVAL:			
QUALITY CONTROL MONITORING REQUIRED:		No	No
FREQUENCY OF SAMPLING:		M	M
PARAMETERS TO BE ANALYZED			
ANALYTICAL TEST GROUP			
3	Hydrogen ion (pH)	xxx	xxx
4a	Nitrogen		
	Ammonia plus Ammonium		
	Total Kjeldahl nitrogen		
4b	Nitrate + Nitrite		
5a	Organic carbon	xxx	xxx
5b			
	Dissolved organic carbon (DOC)	xxx	xxx
	Total organic carbon (TOC) (NOTE 1)	xxx	xxx
6	Total phosphorus	xxx	xxx
7	Specific conductance	xxx	xxx
8	Suspended solids (TSS/VSS)	xxx	xxx
	Total suspended solids (TSS)		
	Volatile suspended solids (VSS)		
9	Total metals	xxx	xxx
	Aluminum	xxx	xxx
	Beryllium	xxx	xxx
	Boron	xxx	xxx
	Cadmium	xxx	xxx
	Chromium	xxx	xxx
	Cobalt	xxx	xxx

EFFLUENT MONITORING REGULATION - INORGANIC CHEMICAL SECTOR
SCHEDULE V: WELLAND PLANT (UNION CARBIDE CANADA LIMITED)

NAME OF EFFLUENT STREAM:		Effluent in		Townline Road
EFFLUENT STREAM TYPE:		Waste Disposal Area		Ditch Effluent
TOXICITY TEST REQUIRED:		Waste Disposal Effluent		Storm
CHARACTERIZATION SAMPLING FREQUENCY (except for ATG 24):		No		No
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None
CHARACTERIZATION SAMPLING FREQUENCY FOR ATG 24:		None		None
QUALITY CONTROL MONITORING REQUIRED:		No		No
FREQUENCY OF SAMPLING:		M		M
ANALYTICAL TEST GROUP		PARAMETERS TO BE ANALYZED		
9	Total metals (continued)	Copper	XXX	XXX
		Lead	XXX	XXX
		Molybdenum	XXX	XXX
		Nickel	XXX	XXX
		Silver	XXX	XXX
		Strontium	XXX	XXX
		Thallium	XXX	XXX
		Vanadium	XXX	XXX
		Zinc	XXX	XXX
11	Chromium (Hexavalent) (NOTE 2)	Chromium (Hexavalent)	XXX	XXX
12	Mercury	Mercury		
14	Phenolics (4AAP)	Phenolics (4AAP)	XXX	XXX
25	Solvent Extractables	Oil and grease	XXX	XXX
IC1†	Chloride			
IC3†	Sulphate			

O. Reg. 395/89, Sched. V.

PUBLIC TRUSTEE ACT

O. Reg. 396/89.

General.

Made—June 30th, 1989.

Filed—June 30th, 1989.

**REGULATION TO AMEND
REGULATION 887 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
PUBLIC TRUSTEE ACT**

1. Regulation 887 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

14. If it appears that the persons entitled to apply for and receive from the Public Trustee the assets of an estate do not take out the proper administration of the estate within three years after the date of death, the Public Trustee,

- (a) shall cease to credit any interest to the assets of the estate;
- (b) shall convert all of the assets of the estate to cash;
- (c) shall transfer the balance of the estate at credit into an unclaimed funds account; and
- (d) shall not credit any interest to the estate in the unclaimed funds account. O. Reg. 396/89, s. 1.

28/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

Advertisements should be typewritten or printed legibly, separate from covering letter. Number of insertions required must be stated and the names of any signing officers typewritten or printed.

Advertising Rate: \$11.45 per-single column 25 mm.

The rates payable for copies of THE ONTARIO GAZETTE are,

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THE ONTARIO GAZETTE

5th Floor, 880 Bay Street, Toronto, Ontario M7A 1N8
Telephone 326-5310

Please notify the Gazette Office of any address changes.

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FROM

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6/89

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(416)326-5300;1-800-668-9938

Publications Under The Regulations Act

July 22nd, 1989

HIGHWAY TRAFFIC ACT

O. Reg. 397/89.

**Commercial Vehicle Operator's Registration
Certificates.**

Made—May 4th, 1989.

Filed—July 4th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 23/89 MADE UNDER THE HIGHWAY TRAFFIC ACT

- 1. Ontario Regulation 23/89 is amended by adding thereto the following section:**

CVOR

- 2. An application for a CVOR certificate shall be in Form 1. O. Reg. 397/89, s. 1.**

- 2. The said Regulation is further amended by adding thereto the following Form:**

Form 1

Highway Traffic Act



Ministry
of
Transportation

Ministère
des
Transports

Application for Commercial Vehicle
Operator's Registration Certificate

Demande de certificat d'immatriculation
d'exploitant de véhicule utilitaire

Ministry Use Only
Réservé au ministère

1 Application for / Demande pour <input type="checkbox"/> Original Registration / Enregistrement original <input type="checkbox"/> Correction or Change of Information / Changement de renseignements <input type="checkbox"/> Replacement of CVOR Certificate / Remplacement du certificat / EVU (Include Fee) / (Accompagné des droits)		
2 Applicant Information / Renseignements sur le demandeur Registration Identification No. / Ont. Driver's Licence No. N° d'identification d'immatriculation / N° du permis de conduire de l'Ontario		
For New Individual Applicant Only / Réservé aux nouveaux demandeurs		Date of Birth / Date de naissance Year / Année Month / Mois Day / Jour
Surname, Given Name and Initial or Company Name (As per Articles of Incorporation) Nom, prénom et initiales ou raison sociale (conformément aux statuts constitués)		
Complete address sections only if new applicant or address changed. Les sections concernant l'adresse sont réservées aux nouveaux demandeurs ou aux changements d'adresse. Mailing Address / Street No. & Name, P.O. Box No., R.R. No. or Lot, Con. and Twp. / Adresse postale N° et rue, C.P., R.R. ou lot, concession, canton		
City, Town, Village / Municipalité, Ville, Village		Province / State / Province, État Apt. No. / App. N°
Business Address / Street No. & Name or Lot, Con. and Twp. / Adresse de la compagnie		Apt. No. / App. N°
City, Town, Village / Municipalité, Ville, Village		Province / State / Province, État Postal Code / Code postal
3 Number of Commercial Motor Vehicles (as defined in Section 15a of the Highway Traffic Act) (es définies dans la section 15a du Code de la route) intéressé par cette immatriculation Owned / En propriété Leased / En location Total		
4 Company Information * Attach portion of the Articles of Incorporation / Partnership Registration showing the legal name. * Joindre la section des statuts constitués ou figure la raison sociale. Name of Contact for this Application / Personne-Contact Position in the Company / Poste au sein de la compagnie Telephone No. / N° de téléphone		
5 Partners / Corporate Officers (If more than 4, attach list) If there is no Ontario Driver's Licence No., enter the address. (Si plus de 4, joindre la liste) En l'absence de n° de permis de conduire de l'Ontario, inscrire l'adresse. Check the box against the individual to whose attention all official correspondence is to be sent / Cochez la case de la personne à qui seront envoyées les documents officiels		
Ont. Driver's Licence No. / N° du permis de conduire de l'Ontario	Surname, Given Name and Initials / Nom, prénom et initiales	<input type="checkbox"/>
Street No. & Name or Lot, Con. and Twp., Apt. No., City, Town, Village, Prov. / State N° et rue ou lot, concession, canton, App. N°, Municipalité, Ville, Village, Province / État	Postal Code / Code postal	Position within the Company / Poste au sein de la compagnie
Ont. Driver's Licence No. / N° du permis de conduire de l'Ontario	Surname, Given Name and Initials / Nom, prénom et initiales	<input type="checkbox"/>
Street No. & Name or Lot, Con. and Twp., Apt. No., City, Town, Village, Prov. / State N° et rue ou lot, concession, canton, App. N°, Municipalité, Ville, Village, Province / État	Postal Code / Code postal	Position within the Company / Poste au sein de la compagnie
Ont. Driver's Licence No. / N° du permis de conduire de l'Ontario	Surname, Given Name and Initials / Nom, prénom et initiales	<input type="checkbox"/>
Street No. & Name or Lot, Con. and Twp., Apt. No., City, Town, Village, Prov. / State N° et rue ou lot, concession, canton, App. N°, Municipalité, Ville, Village, Province / État	Postal Code / Code postal	Position within the Company / Poste au sein de la compagnie
Ont. Driver's Licence No. / N° du permis de conduire de l'Ontario	Surname, Given Name and Initials / Nom, prénom et initiales	<input type="checkbox"/>
Street No. & Name or Lot, Con. and Twp., Apt. No., City, Town, Village, Prov. / State N° et rue ou lot, concession, canton, App. N°, Municipalité, Ville, Village, Province / État	Postal Code / Code postal	Position within the Company / Poste au sein de la compagnie

Information in this form is collected under the authority of the Highway Traffic Act, and is used to evaluate eligibility to obtain and hold a commercial vehicle operator's registration certificate. Direct enquiries to: Manager, Carrier Licensing Office, 1201 Wilson Ave., Downsview, Ont. M3M 1J8, (416) 235-4493.

Les renseignements figurant sur cette formule sont recueillis aux termes du Code de la route et servent à évaluer l'éligibilité pour obtenir et garder un certificat d'immatriculation d'opérateur de véhicules utilitaires. Pour tout renseignement, s'adresser au : Chef de service, Bureau d'immatriculation des transporteurs, 1201 av. Wilson, Downsview (Ontario) M3M 1J8 (416) 235-4493.

6 Is a CVOR Certificate held by any of the following currently under suspension or fleet restriction:

- (a) the applicant;
- (b) a partner of the applicant;
- (c) a partnership of which the applicant is a partner;
- (d) a corporation of which the applicant is an officer; or
- (e) an officer of the applicant?

If yes, list name(s) of the holder of the C V O R Certificate. / Dans l'affirmative, donner le ou les noms des détenteurs de certificat IEVU.

☐ No
Non

☐ Yes
Oui

Le certificat IEVU est-il suspendu ou frappé de restriction si détenu par:

- (a) le demandeur?
- (b) un associé du demandeur?
- (c) une société en nom collectif dont le demandeur est membre?
- (d) une compagnie dont le demandeur est un agent?
- (e) un agent du demandeur?

7 When a commercial motor vehicle as defined in Section 15a of the Highway Traffic Act is operated under the authority of your CVOR Certificate, you are responsible for duties imposed under various provisions of the following statutes and regulations made thereunder:

- Highway Traffic Act;
- Truck Transportation Act;
- Dangerous Goods Transportation Act, 1981;
- Environmental Protection Act;
- Fuel Tax Act, 1981;
- Criminal Code (Canada);
- Canada Labour Code;
- Public Vehicles Act;
- Public Commercial Vehicles Act;
- Transportation of Dangerous Goods Act (Canada);
- Compulsory Automobile Insurance Act;
- Employment Standards Act;
- Motor Vehicle Transport Act, 1987 (Canada);
- Liquor Control Act.

Repeated violations of the above may result in suspension or cancellation of the CVOR Certificate or a fleet limitation.

It is an offence to operate a commercial motor vehicle as defined in Section 15a of the Highway Traffic Act in Ontario except under the authority of a valid CVOR Certificate.

Si un véhicule utilitaire, tel que défini à l'article 15a du Code de la route, est utilisé sous couvert d'un certificat IEVU, vous devez vous conformer aux dispositions des lois et règlements ci-après:

- Code de la route
- Loi sur le camionnage
- Loi de 1981 sur le transport des matières dangereuses
- Loi sur la protection de l'environnement
- Loi de 1981 de la taxe sur les carburants
- Code criminel du Canada
- Code canadien du travail
- Loi sur les véhicules de transport en commun
- Loi sur les véhicules utilitaires
- Loi sur le transport des matières dangereuses (Canada)
- Loi sur l'assurance automobile obligatoire
- Loi sur les normes d'emploi
- Loi de 1987 sur le transports routiers (Canada)
- Loi sur les alcools

Les infractions réitérées aux lois et règlements ci-dessus peuvent entraîner l'annulation du certificat IEVU ou l'imposition de réserves au parc.

Il est interdit d'exploiter un véhicule utilitaire tel que défini à l'article 15a du Code de la route en Ontario, à moins de posséder un certificat IEVU valide.

8 Declaration

The applicant certifies that the information contained in this application is true and acknowledges and accepts the responsibilities imposed by law on the applicant in relation to the operation of a commercial motor vehicle under the authority of the CVOR Certificate to be issued pursuant to this application.

Certification

Le demandeur atteste que les renseignements donnés à l'appui de cette demande sont exacts et reconnaît et accepte les responsabilités imposées par la loi en ce qui concerne l'exploitation d'un véhicule utilitaire sous couvert d'un certificat IEVU émis à la suite de cette demande:

Authorized Signature/ Signature autorisée

Position/ Titre

Date

Yr/Mo	Mo	D.J.P.

The penalties for making a false statement are contained in the Highway Traffic Act and the Criminal Code (Canada)

Les pénalités pour quiconque fait une fausse déclaration se retrouvent dans le Code de la route et le Code criminel du Canada.

ASSESSMENT ACT

O. Reg. 398/89.

Application for Direction of School Support.

Made—June 27th, 1989.

Filed—July 4th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 627/88
MADE UNDER THE
ASSESSMENT ACT**

1. Ontario Regulation 627/88 is amended by adding thereto the following section:
 - 3a. An application for direction of school support referred to in subsection 15 (6a) of the Act shall be in Form 2. O. Reg. 398/89, s. 1.
2. Form 1 of the said Regulation is revoked and the following substituted therefor:

Assessment Act R.S.O. 1980 chapter 31 section 15. Loi sur l'évaluation foncière L.R.O. 1980 chapitre 31 article 15

NetG Quarter	Crty Comps	Mar Munic	Map On Carta Div	Map Sub Carta Loss	Para Perstate	Para Sub Para Loss
-----------------	---------------	--------------	---------------------	-----------------------	------------------	-----------------------

Please enter or revise my school support designation on the Assessment Roll in accordance with the following information:
Veuillez inscrire ou modifier l'affectation de mes motifs scolaires sur le rôle d'évaluation selon les enseignements ci-après:

Municipality / Municipalité		Property Location / Adresse foncière		UNAP / Logement App.	Residence Tel. No. / N° de la résidence	
Mailing Address - if different from above / Adresse postale si différente de celle ci-dessus		City / Ville	Province	Country / Pays	Postal Code / Code postal	Comments for rural areas only A no remplitte que dans les zones rurales Lot No. / N° de lot Parcel No. / N° de parcelle
Business Address - if self-employed or in partnership of business / Adresse commerciale - si travailleur indépendant ou associé d'une entreprise						Business Tel. No. / N° de la business
We other provinces that you are born in / The Municipality of Repent / Indiquer les autres provinces que vous possédez, quel dans la "Municipality" de la région						

The statistical information is essential and is required by the Provincial Government for new owners and tenants, new school registrations and changes of address.
Les renseignements statistiques sont essentiels et exigés par le gouvernement provincial pour les nouveaux propriétaires ou locataires, les nouvelles inscriptions à l'école et les changements d'adresse.

[illegible]

Assessment Act

Assessment Act R.S.O. 1980 chapter 31 section 15 / Loi sur l'évaluation foncière L.R.O. 1980 chapitre 31 article 15

To: The Regional Assessment Commissioner:
Commission régional d'évaluation

NBHD Quarter	City Comm	Mun Munic	Neap/On Center/Ch	Neap/Sub Center/Comm	Parce Parcels	Prms/Sub Prms/Loss
-----------------	--------------	--------------	----------------------	-------------------------	------------------	-----------------------

Address Adresse

Please enter or revise my school support designation on the Assessment Roll in accordance with the following information
Veuillez inscrire ou réviser l'affectation de mes modes scolaires sur le rôle d'évaluation selon les renseignements ci-dessus

Municipality / Municipalité		Property Location / Adresse foncière		Unit/Ad. / Logement/App.	Residence Tel. No. / N° de tél. résidentiel:
Mailing Address - if different from above / Adresse postale (si différente de celle figurant ci-dessus)		City / Cité	Province	Country / Pays	Postal Code / Code postal
Business Address - if self-employed or in partnership in business / Adresse commerciale (si indépendant ou associé d'une entreprise)					Complete for rural areas only / À ne remplir que dans les zones rurales Lot No. / N° de lot: _____ Range/Conc. No. / N° de planche: _____
Business Tel. No. / N° de tél. d'affaires: _____					
List other properties that you own or rent in the Municipality or Region / Indiquez les autres propriétés que vous possédez ou louez dans le municipalité ou le région					

The statistical information is essential and is required by the Provincial Government for new owners and tenants, new school registrations and changes of address.
Les renseignements statistiques sont essentiels et exigés par le gouvernement provincial pour les nouveaux propriétaires ou locataires, les nouvelles inscriptions à l'école et les changements d'adresse.

[illegible]

0770 (88-11)

Dated at Toronto, this 27th day of June, 1989.

O. Reg. 398/89, s. 3.

BERNARD GRANDMAÎTRE
Minister of Revenue

LIQUOR LICENCE ACT

O. Reg. 399/89.

General.

Made—June 30th, 1989.

Filed—July 4th, 1989.

**REGULATION TO AMEND
REGULATION 581 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
LIQUOR LICENCE ACT**

1. Regulation 581 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

59s.—(1) Section 25 of the Act does not apply to premises located at 1100 Davis Drive in the Town of Newmarket in The Regional Municipality of York that are used as a government store for the sale of beer.

(2) Section 28 of the Act does not apply to the submitting in The Regional Municipality of York of the following question by the Council of the Town of Newmarket:

Are you in favour of the establishment of government stores for the sale of beer only for residence consumption? O. Reg. 399/89, s. 1.

2. This Regulation expires on the 31st day of December, 1989.

29/89

LAND TITLES ACT

O. Reg. 400/89.

Forms, Records and Procedures.

Made—June 30th, 1989.

Filed—July 4th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 75/82
MADE UNDER THE
LAND TITLES ACT**

- 1.—(1) Subsections 12b (2) and (3) of Ontario Regulation 75/82, as made by section 1 of Ontario Regulation 133/85, are revoked.

- (2) Subsection 12b (5) of the said Regulation, as remade by section 1 of Ontario Regulation 373/88 and amended by section 1 of Ontario Regulation 73/89, is further amended by adding thereto the following paragraphs:

- 8. Essex (No. 12).
- 9. Kenora (No. 23).
- 10. Nipissing (No. 36).
- 11. Simcoe (No. 51).
- 12. Timiskaming (No. 54).
- 13. Wentworth (No. 62).

- (3) Subsection 12b (6) of the said Regulation, as remade by section 1 of Ontario Regulation 373/88 and amended by section 1 of Ontario Regulation 73/89, is further amended by adding thereto the following paragraphs:

- 8. Essex (No. 12).
- 9. Kenora (No. 23).
- 10. Nipissing (No. 36).
- 11. Simcoe (No. 51).
- 12. Timiskaming (No. 54).
- 13. Wentworth (No. 62).

- (4) Subsections 12b (5) and (6) of the said Regulation are revoked.

- (5) The Schedule to section 12b of the said Regulation, as amended by section 1 of Ontario Regulation 64/88, is revoked.

- 2.—(1) Subsections 1 (2) and (3) come into force on the 17th day of July, 1989.

- (2) Subsections 1 (1), (4) and (5) come into force on the 11th day of September, 1989.

29/89

REGISTRY ACT

O. Reg. 401/89.

Forms and Records.

Made—June 30th, 1989.

Filed—July 4th, 1989.

**REGULATION TO AMEND
REGULATION 896 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
REGISTRY ACT**

1.—(1) Subsections 19a (7) and (8) of Regulation 896 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 787/83, are revoked.

(2) Subsection 19a (10) of the said Regulation, as remade by section 1 of Ontario Regulation 374/88 and amended by section 1 of Ontario Regulation 74/89, is further amended by adding thereto the following paragraphs:

11. Essex (No. 12).
12. Kenora (No. 23).
13. Nipissing (No. 36).
14. Simcoe (No. 51).
15. Timiskaming (No. 54).
16. Wentworth (No. 62).

(3) Subsection 19a (11) of the said Regulation, as remade by section 2 of Ontario Regulation 374/88 and amended by section 1 of Ontario Regulation 74/89, is further amended by adding thereto the following paragraphs:

11. Essex (No. 12).
12. Kenora (No. 23).
13. Nipissing (No. 36).
14. Simcoe (No. 51).
15. Timiskaming (No. 54).
16. Wentworth (No. 62).

(4) Subsections 19a (10) and (11) of the said Regulation are revoked.

(5) The Schedule to section 19a of the said Regulation, as remade by section 1 of Ontario Regulation 135/85 and amended by section 1 of Ontario Regulation 361/87, is revoked.

2.—(1) Subsections 1 (2) and (3) come into force on the 17th day of July, 1989.

(2) Subsections 1 (1), (4) and (5) come into force on the 11th day of September, 1989.

29/89

**PARKWAY BELT PLANNING AND
DEVELOPMENT ACT**

O. Reg. 402/89.

County of Wentworth (now The Regional Municipality of Hamilton-Wentworth),
Town of Dundas.

Made—June 29th, 1989.

Filed—July 4th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 486/73
MADE UNDER THE
PARKWAY BELT PLANNING AND
DEVELOPMENT ACT**

1. Ontario Regulation 486/73 is amended by adding thereto the following section:

29.—(1) For the purposes of this section, "top of slope" means the top of slope as shown on a Plan deposited in the Land Registry Office for the Registry Division of Wentworth (No. 62) as Number 62R-8678.

(2) Notwithstanding section 4, one single-family dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (3) if the single-family dwelling situate on the land on the day that this section comes into force is demolished and if the following requirements are met:

Minimum front yard	1.2 metres
Minimum side yards	1.2 metres
Minimum distance between any building or structure and top of slope	7.6 metres
Maximum height of single-family dwelling	1 storey

(3) Subsection (2) applies to that parcel of land in the Town of Dundas in The Regional Municipality of Hamilton-Wentworth (formerly in the Township of West Flamborough), being that part of Lot 21 in Concession I designated as Part 1 on Plan 62R-8678 described in subsection (1). O. Reg. 402/89, s. 1.

DIANA LINN JARDINE
Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs

Dated at Toronto, this 29th day of June, 1989.

29/89

PLANNING ACT, 1983

O. Reg. 403/89.

Restricted Areas—District of Kenora,
Geographic Township of Pettypiece.
Made—June 30th, 1989.
Filed—July 6th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 177/80 MADE UNDER THE PLANNING ACT, 1983

1. Section 1 of Ontario Regulation 177/80 is amended by adding thereto the following clause:

(da) "single dwelling" means a separate building or structure, containing only one dwelling unit, which is occupied as a permanent residence or home;

2. The said Regulation is amended by adding before section 2 the following heading:

PART I—GENERAL

3. The said Regulation is further amended by adding thereto the following Part:

PART II—EXEMPTIONS

6.—(1) Notwithstanding any other provision of this Order, a single dwelling may be erected and used on the land described in subsection (2).

(2) Subsection (1) applies to that parcel of land in the geographic Township of Pettypiece in the Territorial District of Kenora, being Parcel 34631 in the Land Registry Office for the Land Titles Division of Kenora (No. 23), described as Part 3 on a Reference Plan deposited in the said Land Registry Office as Number 23R-5551. O. Reg. 403/89, s. 3.

PETER W. BOLES

Director,
Plans Administration Branch,
North and East,
Ministry of Municipal Affairs

Dated at Toronto, this 30th day of June, 1989.

29/89

FARM PRODUCTS PAYMENTS ACT

O. Reg. 404/89.

Fund for Producers of Canola.
Made—June 30th, 1989.
Filed—July 6th, 1989.

REGULATION MADE UNDER THE FARM PRODUCTS PAYMENTS ACT

FUND FOR PRODUCERS OF CANOLA

1. In this Regulation,

"Association" means the Ontario Canola Growers' Association designated under the *Farm Products Marketing Act*;

"Board" means the Grain Financial Protection Board;

"Chief Inspector" means the Chief Inspector appointed under the *Grain Elevator Storage Act, 1983*;

"dealer" means a person engaged in the business of buying canola from producers or in selling canola on behalf of producers;

"Director" means the Director appointed under the *Farm Products Grades and Sales Act*;

"licence" when referring to one held by a dealer means a licence under the *Farm Products Grades and Sales Act* and when referring to one held by an operator means a licence under the *Grain Elevator Storage Act, 1983*, and "licensed" has a corresponding meaning;

"operator" means a grain elevator operator within the meaning of the *Grain Elevator Storage Act, 1983*;

"producer" means a person engaged in the production of canola. O. Reg. 404/89, s. 1.

2. There is hereby established a fund for producers of canola to be known as the "Fund for Canola Producers", hereinafter referred to as the "Fund". O. Reg. 404/89, s. 2.

3. The Board shall administer the Fund. O. Reg. 404/89, s. 3.

4. Canola is designated as a farm product.
O. Reg. 404/89, s. 4.

5.—(1) A fee of \$1 per tonne of canola sold by a producer to a dealer is payable by the producer to the Board at the time of sale.

(2) The dealer shall,

(a) deduct from the moneys payable to the producer the fees payable to the Board by the producer; and

(b) within fifteen days after the end of every month, forward to the Association the fees payable on all sales made during the month.

(3) The Association shall forward all the fees to the Board forthwith.

(4) The dealer shall provide the producer from whom fees are deducted with a statement of the fees at the time they are deducted.

(5) Every dealer shall keep for at least two years a record of all canola purchased by the dealer and fees deducted. O. Reg. 404/89, s. 5.

6.—(1) If canola is sold on a deferred pricing arrangement, payment becomes due,

(a) for the percentage of the market price payable on account,

(i) if the canola is stored under the *Grain Elevator Storage Act, 1983*, on the day the canola is sold, and

(ii) in any other case, on the day the canola is delivered to the purchaser; and

(b) for the balance of the amount unpaid after payment on account, on the day the producer prices the canola to close out the contract.

(2) If delivery of and payment for canola sold under a contract are concurrent, payment becomes due on the day of delivery.

(3) If subsection (1) or (2) does not apply, payment for the canola becomes due on the day of sale.

(4) If a dealer or operator ceases to carry on business, a contract to which the dealer or operator is a party shall be considered closed out on the day the other party to the contract became aware that the business was not being carried on. O. Reg. 404/89, s. 6.

7. A producer shall forthwith notify the Director or Chief Inspector, as the case may be, if,

(a) a dealer has not paid the producer the price of canola within fifteen days after payment became due;

(b) a producer has reason to believe that a dealer or operator has ceased to carry on business;

(c) a producer has not received payment in respect of a sale of canola in storage as provided in subsection 17 (3) of the *Grain Elevator Storage Act, 1983* and the regulations thereunder;

(d) an operator who is storing canola on behalf of a producer fails to deliver any of the canola upon demand therefor; or

(e) any of the assets of an operator who is storing canola on behalf of a producer have been placed in the hands of a trustee for distribution under the *Bankruptcy Act* (Canada) or the *Bulk Sales Act* or in the hands of a receiver pursuant to a debenture or like instrument and the trustee or receiver fails to deliver any of the canola upon demand therefor to the producer. O. Reg. 404/89, s. 7.

8. The following are prescribed as additional conditions to those referred to in subsection 3 (1) of the Act under which a producer may apply for payment from the Fund:

1. Placing of any of the assets of a dealer in the hands of a receiver pursuant to a debenture or like instrument.

2. Ceasing, by a dealer or operator, to carry on business. O. Reg. 404/89, s. 8.

9.—(1) An application for payment from the Fund must be made to the Board in a form satisfactory to the Board.

(2) A separate application must be made to the Board in respect of each dealer against whom a producer has a claim and in respect of each operator against whom an owner has a claim.

(3) An application to the Board may be made only within the thirty-day period next following the day on which the grounds for making the claim arise. O. Reg. 404/89, s. 9.

10.—(1) On receiving an application under section 9 from a producer, the Board shall give notice of the claim, by registered mail, to the dealer and notify the Director of the application.

(2) On receiving an application under section 9 from an owner, the Board shall give notice of the claim, by registered mail, to the operator and notify the Chief Inspector of the application. O. Reg. 404/89, s. 10.

11. The Board shall refuse payment of a claim that it determines is invalid and it shall,

(a) give notice of the refusal, by registered mail, to the person who made the claim and to the

person against whom the claim was made; and

- (b) notify the Director, if a producer made the claim, or the Chief Inspector, if an owner made the claim. O. Reg. 404/89, s. 11.

12. The Board shall make payment from the Fund of a claim that it determines is valid to the person who made the claim and it shall notify,

- (a) the dealer and the Director, if a producer made the claim; or
- (b) the operator and the Chief Inspector, if an owner made the claim. O. Reg. 404/89, s. 12.

13.—(1) A dealer in respect of whom the Board makes a payment from the Fund shall pay the amount of that payment to the Board,

- (a) in a lump sum; or
- (b) by instalments in accordance with an undertaking approved by the Board.

(2) The Board shall notify the Director if a dealer fails to make a lump sum payment or to make an instalment payment as it becomes due under an undertaking referred to in subsection (1). O. Reg. 404/89, s. 13.

14.—(1) The Board may refuse to make payments in respect of a claim,

- (a) subject to subsection (2), if the applicant claims payment in respect of a dealer who is not a licensed dealer;
- (b) if any cheque received by the applicant from a dealer is dishonoured by non-acceptance or non-payment unless the applicant has presented the cheque for payment within five banking days after the date he or she received it;
- (c) if the applicant fails to make the application to the Board within the time prescribed by subsection 9 (3);
- (d) if the applicant has made an arrangement with the dealer whereby the time within which payment is to be made under subsection 6 (1) of Ontario Regulation 420/84 (General) or under subsection 6 (1) of Ontario Regulation 653/84 (Grain) is extended;
- (e) if the applicant is not the producer of the canola in respect of which the claim is made;
- (f) if the deferred pricing arrangement referred to in subsection 6 (1) is not in writing and signed by the applicant and the dealer; or

- (g) if the applicant has failed to notify the Director or Chief Inspector, as the case may be, in accordance with section 7.

(2) A payment from the Fund may be made to an applicant who makes a claim in respect of canola that was sold to or stored by a licensed dealer before the applicant learned that the dealer's licence had been suspended, revoked or refused renewal, or that it had expired. O. Reg. 404/89, s. 14.

15.—(1) The Board, having regard to the circumstances of a case, may extend the period for making an application under subsection 9 (3).

(2) If the Board extends the period for making an application under subsection (1), it may make a payment from the Fund. O. Reg. 404/89, s. 15.

16.—(1) The amount that may be paid out of the Fund to an applicant on any one application is,

- (a) in the case of a claim under subsection 3 (1a) of the Act, 90 per cent of the market value of the canola in respect of which the claim is made on the day the grounds for making the claim arose;
- (b) in the case of a claim made in respect of a deferred pricing arrangement mentioned in subsection 6 (1), 90 per cent of the market price payable on the day the contract is closed out or considered closed out, less 75 per cent of the market price of the canola on the day payment on account was made unless the amount is more than 75 per cent, in which the actual amount is paid;
- (c) in the case of a claim by an applicant mentioned in subsection (3), 90 per cent of the amount determined in accordance with subsections (3) and (4); and
- (d) in a case not covered by clause (a), (b) or (c), 90 per cent of the amount of the claim.

(2) For the purpose of subsection (1), any default in payment by the applicant to the producer organization under the *Advance Payment for Crops Act* (Canada) arising from any default in payment by a dealer or a failure by an operator to deliver canola shall be included in the amount of the applicant's claim.

(3) The amount of canola in respect of which a claim may be paid out of the Fund shall not exceed the percentage calculated under subsection (4) of the amount of canola in respect of which the claim is made if the applicant is a producer who,

- (a) holds a dealer's licence and has purchased canola before the day the claim arose; or
- (b) holds an operator's licence.

(4) The percentage referred to in subsection (3) shall be calculated by dividing the amount of canola produced by the applicant by the combined amount of canola produced by the applicant, purchased by the applicant in his or her capacity as a dealer and stored by the applicant in his or her capacity as an operator. O. Reg. 404/89, s. 16.

29/89

FARM PRODUCTS GRADES AND SALES ACT

O. Reg. 405/89.

Grain.

Made—June 30th, 1989.

Filed—July 6th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 653/84 MADE UNDER THE FARM PRODUCTS GRADES AND SALES ACT

1.—(1) Clause 1 (b) of Ontario Regulation 653/84 is revoked and the following substituted therefor:

- (b) "Fund" means the Fund for Grain Corn Producers, the Fund for Soya-Bean Producers or the Fund for Canola Producers established under the *Farm Products Payments Act*;

(2) Clause 1 (c) of the said Regulation is revoked and the following substituted therefor:

- (c) "grain" means grain corn, soya-beans and canola;

29/89

PLANNING ACT, 1983

O. Reg. 406/89.

Restricted Areas—District of Manitoulin,
Geographic townships of Campbell,
Dawson, Mills and Robinson.

Made—July 5th, 1989.

Filed—July 7th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 672/81 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 672/81 is amended by adding thereto the following section:

115.—(1) Notwithstanding clause 50 (1) (b), one seasonal dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the requirements of section 51 are met.

(2) Subsection (1) applies to that parcel of land in the Township of Robinson in the Territorial District of Manitoulin, being part of Lot 8, Concession I designated as Part 60 on Reference Plan RR-39 deposited in the Land Registry Office for the Registry Division of Manitoulin (No. 31). O. Reg. 406/89, s. 1.

PETER W. BOLES

Director

Plans Administration Branch

North and East

Ministry of Municipal Affairs

Dated at Toronto, this 5th day of July, 1989.

29/89

PLANNING ACT, 1983

O. Reg. 407/89.

Zoning Areas—Part of the District of
Sudbury.

Made—July 5th, 1989.

Filed—July 7th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 22/87 MADE UNDER THE PLANNING ACT, 1983

1. Schedule 1 to Ontario Regulation 22/87 is amended by adding thereto the following section:

6.—(1) Despite section 15, a custom machining repair shop may continue to be used in conjunction with a single dwelling on the land described in subsection (2) if the following requirements are met:

Minimum lot size	3,000	square metres
Minimum lot frontage	30	metres
Minimum front yard	7.5	metres
Minimum side yards	7.5	metres
Minimum rear yard	7.5	metres
Maximum area for the repair shop building	177	square metres

No outdoor storage of steel materials is permitted, except in the immediate area of the repair shop.

(2) Subsection (1) applies to that parcel of land in the geographic Township of Merritt in the Territorial District of Sudbury, being that part of Lot 4, Concession 6, described as Part 1 on a Plan deposited in the Land Registry Office for the Land Titles Division of Sudbury (No. 53) as Number 53R-6773.

PETER W. BOLES
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 5th day of July, 1989.

29/89

LIQUOR LICENCE ACT

O. Reg. 408/89.

General.

Made—July 6th, 1989.

Filed—July 7th, 1989.

REGULATION TO AMEND REGULATION 581 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LIQUOR LICENCE ACT

1. Clause 1(e) of Regulation 581 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

- (e) "convention centre" means a premises that is owned and operated by the Province of Ontario, by a municipality or by an agency of either of them and that is used for conventions, meetings, receptions, trade shows, conferences or displays;

29/89

CORRECTION

O. Reg. 335/89 under the *Vital Statistics Act* published June 24th, 1989.

Section 55 of Regulation 942 of Revised Regulations of Ontario, 1980, as set out below,

55.—(1) A birth certificate of a live birth shall be in Form 27 or Form 27A, as the case requires.

(2) The fee for a birth certificate in Form 27 is \$10.

(2) The fee for a birth certificate in Form 27A is \$10.

(4) A fee payable under subsection (2) or (3) includes the fee under subsection 59 (1) for a search in respect of one five-year period. O. Reg. 335/89, s. 5.

should have read as follows:

55.—(1) A birth certificate of a live birth shall be in Form 27 or Form 27A, as the case requires.

(2) The fee for a birth certificate in Form 27 is \$10.

(3) The fee for a birth certificate in Form 27A is \$10.

(4) A fee payable under subsection (2) or (3) includes the fee under subsection 59 (1) for a search in respect of one five-year period. O. Reg. 335/89, s. 5.

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THE OFFICIAL NOTICES PUBLICATION ACT

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6/89

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Publications Under The Regulations Act

July 29th, 1989

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 409/89.

Exemption—Ontario Hydro—OH-13/3.

Made—June 30th, 1989.

Approved—June 30th, 1989.

Filed—July 11th, 1989.

ORDER MADE UNDER THE ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—ONTARIO HYDRO—OH-13/3

Having received a request from Ontario Hydro that an exemption order, OH-13/2, be extended beyond the November 7, 1988 termination date so that an undertaking, namely:

The program of planning, designing, upgrading, replacing, constructing, operating and maintaining,

- (a) combustion turbine and diesel generator facilities at existing sites to cover emergency situations and/or a predicted shortage of generating capacity, and
- (b) heat recovery systems to be retrofitted on existing combustion turbine and diesel generator units to permit the recovery of by-product heat energy which, otherwise would be rejected to the atmosphere,

be exempt from the application of the Act pursuant to section 29; and

Having been advised that if the undertaking is subject to the application of the Act the following injury, damage or interference with the persons and property indicated will occur:

- A. The public will be interfered with by the delay in installing,
 - (i) generating capacity which is required to maintain an adequate power supply, or
 - (ii) by-product heat recovery systems which will normally displace the use of more expensive, non-renewable fuels.

- B. Ontario Hydro will be interfered with and damaged by the undue delay and expense required to prepare individual environmental assessments for projects that are urgent, primarily of a minor nature and have no significant adverse consequences on the environment; and

Having weighed such injury, damage or interference with the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

- A. The undertaking is unlikely to have any significant adverse effects on the environment and therefore the interference with Ontario Hydro generation and waste heat recovery programs which would be caused by the application of the Act would be undue.
- B. The installation of new combustion turbine and diesel generator units and the addition of heat recovery systems to old units is subject to review and approval under the *Environmental Protection Act*.

This exemption is subject to the following terms and conditions:

- 1. This exemption order replaces Exemption Order OH-13/2, which is hereby terminated.
- 2. Where any activity which otherwise would be exempt under this order is being carried out as or is part of an undertaking for which an environmental assessment has been accepted and approval to proceed received, the activity shall be carried out in accordance with any terms or conditions in the approval to proceed.
- 3. This order does not apply to combustion turbine and diesel generator units which are proposed to use any fuel derived from waste.
- 4. This order shall terminate on the later of:

- (a) five years from the approval date of this exemption order, or
- (b) such later date as the Minister of the Environment may specify by notice in writing to the proponent and published in *The Ontario Gazette*.
O. Reg. 409/89.

JAMES BRADLEY
Minister of the Environment

30/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 410/89.

Exemption—Ministry of Government
Services—MGS-85.

Made—June 30th, 1989.

Approved—June 30th, 1989.

Filed—July 11th, 1989.

ORDER MADE UNDER THE ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—MINISTRY OF GOVERNMENT SERVICES—MGS-85

Having received a request from the Ministry of Government Services that an undertaking, namely:

The activity of accommodating the administrative operations of the Ministry of Agriculture and Food at a thirty-two acre site referred to as part of Lot 9, Concession 3, Division "G" in the City of Guelph,

be exempt from the application of the Act pursuant to section 29; and

Having been advised by the Ministry of Government Services that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The Crown will be interfered with and damaged by the undue delay and expense required to prepare an environmental assessment for an activity for which adverse environmental impacts have not been identified.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the under-

taking is exempt from the application of the Act for the following reason:

- A. The proposed undertaking is not expected to have significant adverse effects on the environment.

This exemption is subject to the following terms and conditions:

1. Where any activity which otherwise would be exempt under this order is being carried out as or is part of an undertaking for which an environmental assessment has been accepted and approval to proceed received, the activity shall be carried out in accordance with any terms or conditions in the approval to proceed as well as the conditions of this order.
2. Where any activity which is the subject of this order is being carried out as or is part of another undertaking which is the subject of an exemption order under the Act, the activity exempt under this order shall be carried out in accordance with any terms or conditions in the other exemption order as well as the conditions in this order.
3. This order shall expire if construction has not commenced by December 31, 1990.
O. Reg. 410/89.

JAMES BRADLEY
Minister of the Environment

Dated this 30th day of June, 1989.

30/89

ASSESSMENT ACT

O. Reg. 411/89.

Enumeration.

Made—July 11th, 1989.

Filed—July 13th, 1989.

REGULATION MADE UNDER THE ASSESSMENT ACT

ENUMERATION

1. For the purposes of subsection 14 (2) of the Act, the time prescribed for an enumeration in 1989 shall be from the 21st day of August, 1989 to the 29th day of September, 1989. O. Reg. 411/89, s. 1.

2. An enumeration in 1989 shall be taken by,

- (a) canvassing the premises of the inhabitants of the municipality; and

- (b) delivering or mailing a municipal enumeration form to each premises in which no person was contacted under clause (a).
O. Reg. 411/89, s. 2.

BERNARD GRANDMAÎTRE
Minister of Revenue

Dated at Toronto, this 11th day of July, 1989.

30/89

LOCAL ROADS BOARDS ACT

O. Reg. 412/89.

Establishment of Local Roads

Areas—Northwestern Region.

Made—July 4th, 1989.

Filed—July 13th, 1989.

REGULATION TO AMEND REGULATION 599 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE LOCAL ROADS BOARDS ACT

1. Regulation 599 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following Schedule:

Schedule 129

SOUTH WATTEN LOCAL ROADS AREA

All that portion of the Township of Watten in the Territorial District of Rainy River shown outlined on Ministry of Transportation Plan N-1015B-1, filed with the Administrative Services Office of the Ministry of Transportation at Toronto on the 15th day of June, 1989.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 4th day of July, 1989.

30/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 413/89.

Exemption—The Corporation of the Town of Cobourg—COBG-T-1/2.

Made—July 6th, 1989.

Approved—July 6th, 1989.

Filed—July 13th, 1989.

ORDER MADE UNDER THE ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—THE CORPORATION OF THE TOWN OF COBOURG—COBG-T-1/2

Having received a request from The Corporation of the Town of Cobourg that an undertaking, namely,

the proposal to extend the existing fill contours, both in height and area, and operate as an interim measure, the existing and licensed Town of Cobourg Landfill Site located approximately 13 kilometres east of Cobourg, immediately south of Highway 401 on lots 31 and 32, Concession 1, Haldimand Township in Northumberland County for the disposal of its domestic, commercial and non-hazardous solid industrial wastes be exempted from the application of the *Environmental Assessment Act* pursuant to section 29; and

Having been advised by the Town of Cobourg that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The Town has limited disposal capacity remaining under the current Emergency Certificate of Approval No. A311702 issued to the Town of Cobourg on January 6, 1988 and undue delay in implementing an interim expansion would not be in the best interests of the municipality. The development of a long term waste management strategy has been undertaken by the Town.
- B. Other available interim waste management options are not suitable or will result in a significant increase in waste disposal costs.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

- A. The expansion of existing fill contours at the existing landfill site is clearly an interim measure for which there are no other reasonable waste management alternatives which can be implemented within the necessary time frame.
- B. The proposal to increase the existing fill contours of the Cobourg Landfill Site is not a major undertaking. The waste disposal site has been in operation since 1958 and is an established and accepted land use. Interim

alternatives which have been evaluated include waste incineration and waste transport to an alternate site. It was concluded by the Town of Cobourg that these alternative options are not suitable as an interim solution.

C. The existing Landfill Site is operating under Emergency Certificate of Approval No. A311702 and the interim expansion of the Cobourg Landfill Site is subject to the requirements of the *Environmental Protection Act*. An application has been made to the Ministry of the Environment to amend Emergency Certificate of Approval No. A311702 under Part V of the *Environmental Protection Act*. Pursuant to this, a public hearing is underway. This hearing will give local residents the opportunity to provide input to the Environmental Assessment Board on the technical aspects of this proposal.

D. No useful purpose would be served by conducting an environmental assessment or further hearings under the *Environmental Assessment Act* on the suitability of the Cobourg Landfill Site for landfill purposes. The Town of Cobourg has initiated a long-term waste management strategy and is a participant in the development of the Northumberland County Solid Waste Master Plan, which is expected to take approximately four years. This Solid Waste Master Plan will be implemented in accordance with the *Environmental Assessment Act*.

E. The interim expansion and operation of the Cobourg Landfill Site would be subject to the terms and conditions of this Order.

This exemption order is subject to the following terms and conditions:

1. That this Exemption Order does not imply that an exemption will be granted to other ancillary or related activities.
2. Where any activity which otherwise would be exempt under this order is being carried out as or is part of an undertaking for which an environmental assessment has been accepted and approval to proceed received, the activity shall be carried out in accordance with any terms or conditions in the approval to proceed as well as the conditions of this order.
3. Where any activity which is the subject of this order is being carried out as or is part of another undertaking which is the subject of an exemption order under the Act, the activity exempt under this order shall be carried out in accordance with any terms or conditions in the other exemption order as well as the conditions in this order.

4. No waste shall be deposited at the site pursuant to this order more than five years after the date of any Provisional Certificate of Approval or Certificate of Approval issued for the purpose of this order, or after approved landfill contour limits for the site are reached, whichever should occur first.

O. Reg. 413/89.

JAMES BRADLEY
Minister of the Environment

Dated this 6th day of July, 1989.

30/89

RENTAL HOUSING PROTECTION ACT, 1989

O. Reg. 414/89.

Application.

Made—July 13th, 1989.

Filed—July 14th, 1989.

REGULATION MADE UNDER THE RENTAL HOUSING PROTECTION ACT, 1989

APPLICATION

1. All municipalities are exempt from the Act except those listed in the Schedule. O. Reg. 414/89, s. 1.

Schedule

Barrie.....	City
Brampton.....	City
Brantford.....	City
Burlington.....	City
Cambridge.....	City
East York.....	Borough
Etobicoke.....	City
Gloucester.....	City
Guelph.....	City
Hamilton.....	City
Kingston.....	City
Kitchener.....	City
London.....	City
Markham.....	Town
Mississauga.....	City
Nepean.....	City
Niagara Falls.....	City
North Bay.....	City
North York.....	City
Oakville.....	Town
Oshawa.....	City
Ottawa.....	City
Peterborough.....	City
Pickering.....	Town
Richmond Hill.....	Town
Sault Ste. Marie.....	City

Scarborough.....	City
St. Catharines.....	City
Sudbury.....	City
Thunder Bay.....	City
Toronto.....	City
Vaughan.....	Town
Waterloo.....	City
Whitby.....	Town
Windsor.....	City
York.....	City

O. Reg. 414/89, Sched.

30/89

EDUCATION ACT

O. Reg. 415/89.

Continuing Education.

Made—July 13th, 1989.

Approved—July 14th, 1989.

Filed—July 14th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 154/89 MADE UNDER THE EDUCATION ACT

- 1.—(1) Subsection 2 (1) of Ontario Regulation 154/89 is amended by inserting after “subsection (2)” in the first line “and Part II”.
- (2) Subsection 2 (3) of the said Regulation is amended by inserting after “may” in the first line “subject to Part II”.
2. The said Regulation is amended by adding thereto the following Part:

PART II

3a. In this Part,

“board”, other than in section 3c, means a board of education, public school board, Roman Catholic separate school board or Protestant separate school board, The Metropolitan Toronto French-Language School Council and the public sector and the Roman Catholic sector of The Ottawa-Carleton French-language School Board;

“commencement date” means the last school day of the month of January or September, as the case requires;

“parent” includes guardian;

“program” means a program of instruction in a continuing education course or class referred to in paragraph 5 of subsection 1 (1);

“qualified person”, in respect of a board, means a person who is enrolled or is eligible to be enrolled in an elementary school, a kindergarten or a junior kindergarten operated by the board, and who is not enrolled or is not eligible to be enrolled in a secondary school operated by the board, but if the board does not operate a secondary school, does not include a person who is enrolled or is eligible to be enrolled in the last two years of the intermediate division. O. Reg. 415/89, s. 2, *part*.

3b.—(1) If a board is not providing a program and receives from parents written requests on behalf of twenty-five or more qualified persons of the board for the establishment of a program, the board shall establish the program requested.

(2) If a board is providing one or more programs and the board receives from parents written requests on behalf of twenty-five or more qualified persons of the board for the establishment of a program that the board is not providing, the board shall establish the program requested.

(3) Despite subsections (1) and (2), a board may enter into an agreement with another board for the other board to provide the program requested.

(4) A program established under this section shall start not later than the commencement date that first occurs ninety days or more after the date of the request.

(5) A board that establishes a program under this section shall provide a class or course in the program for all qualified persons of the board who wish to attend if at least ten qualified persons of the board attend the first scheduled class or course of the program.

(6) A program provided by a board shall be provided throughout the school year in which the program was established so long as a person attends the class or course in the program.

(7) If a board, other than a Roman Catholic separate school board or the Roman Catholic sector of The Ottawa-Carleton French-language School Board, establishes a program under this section, it shall admit to a class or course in the program a qualified person in respect of another board that is not a Roman Catholic separate school board or the Roman Catholic sector of The Ottawa-Carleton French-language School Board.

(8) If a Roman Catholic separate school board establishes a program under this section, it shall admit to a class or course in the program a qualified person in respect of another Roman Catholic separate school board or the Roman Catholic sector of The Ottawa-Carleton French-language School Board.

(9) If the Roman Catholic sector of The Ottawa-Carleton French-language School Board establishes a program under this section, it shall admit to a class or

course in the program a qualified person in respect of a Roman Catholic separate school board.

(10) A board may admit to a class or course in a program a person who is enrolled or eligible to be enrolled in an elementary school, a kindergarten or a junior kindergarten operated by a board and the person is not enrolled or eligible to be enrolled in a secondary school operated by a board, despite the fact that the board is not required to admit the person under this section.

(11) Despite subsection (4), a program for which a board receives written requests under subsection (1) or (2) on or before the 31st day of July, 1989 shall start not later than the 31st day of October, 1989. O. Reg. 415/89, s. 2, *part*.

3c.—(1) In this section,

"board" means the public sector and the Roman Catholic sector of The Ottawa-Carleton French-language School Board and The Metropolitan Toronto French-Language School Council;

"French-speaking person" means a child of a person who has the right under subsection 23 (1) or (2), without regard to subsection 23 (3), of the *Canadian Charter of Rights and Freedoms* to have his or her children receive their primary and secondary school instruction in the French language in Ontario.

(2) Despite section 3b, a board shall not admit to a program that it operates or provides for another board a person who is not a French-speaking person.

(3) Subsection (2) does not apply to a person who is enrolled in an elementary school, a kindergarten or a junior kindergarten operated by the board or another board. O. Reg. 415/89, s. 2, *part*.

3d.—(1) Subject to subsections (2) and (3), a qualified person of a board may attend one or more programs provided in one or more languages by one or more boards.

(2) The maximum period in each week during the school year that a qualified person of a board may attend a program in any one language is two and one-half hours.

(3) The maximum period during a day that falls after the completion of one school year and before the commencement of the next following school year that a qualified person of a board may attend a program in any one language is two and one-half hours. O. Reg. 415/89, s. 2, *part*.

3e. A board that provides a program before the end of the instructional program of a school day may do so only in a school site that is used for school purposes by the board during the school day. O. Reg. 415/89, s. 2, *part*.

3f.—(1) A board that provides a program following the end of the instructional program of a school day or on a day that is not a school day may provide a class or course in the program in a place that is not a school site.

(2) If a board conducts a class or course in a program in a place that is not used as a school site during the school day, the time that the class begins shall be not earlier than the time at which the instructional program of the board ends.

(3) A board that conducts a class or course in a program in a place that is not used as a school site during the school day shall allow an interval of time between the end of the instructional program and the beginning of the class sufficient to permit pupils enrolled in the instructional program to travel to the place in which the class is being conducted. O. Reg. 415/89, s. 2, *part*.

3g.—(1) A board may discontinue a program at the end of the school year if the number of qualified persons of the board enrolled in courses or classes provided under the program is fewer than twenty-five at the conclusion of the school year in which the program is provided.

(2) A board that proposes to discontinue a program shall advise any person who participated in the program to the end of the school year that the program will be discontinued and that the program may be re-established in accordance with this Part. O. Reg. 415/89, s. 2, *part*.

CHRIS WARD
Minister of Education

Dated at Toronto, this 13th day of July, 1989.

30/89

CORRECTION

O. Reg. 372/89 under the *Personal Property Security Act*, 1989 published July 8th, 1989.

Section 18 of O. Reg. 372/89, as set out below,

18. The date of birth or date of maturity in a financing statement or financing change statement shall be set out to show,

(a) the day of the month in numerals;

(b) the name of the month in accordance with the abbreviation or word set out in Column 2 of Schedule 3;

should have read as follows:

18. The date of birth or date of maturity in a financing statement or financing change statement shall be set out to show,

(a) the day of the month in numerals;

(b) the name of the month in accordance with the abbreviation or word set out in Column 2 of Schedule 3;

(c) the last two digits of the number of the year.
O. Reg. 372/89, s. 18.

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

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Publications Under The Regulations Act

August 5, 1989

LAND REGISTRATION REFORM ACT, 1984

O. Reg. 416/89.

General.

Made—December 8th, 1988.

Filed—July 17th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 580/84 MADE UNDER THE LAND REGISTRATION REFORM ACT, 1984

1. Subsection 1 (2) of Ontario Regulation 580/84, as remade by Ontario Regulation 176/87 and last amended by section 1 of Ontario Regulation 251/89, is further amended by adding thereto the following paragraph:

4. All that portion of the City of North York (originally the Township of York) lying east of the westerly limit of Yonge Street as widened, north of the southerly limit of York Mills Road as widened, west of the westerly limit of Victoria Park Avenue as widened and south of the southerly limit of Sheppard Avenue as widened.

31/89

ONTARIO DRUG BENEFIT ACT, 1986

O. Reg. 417/89.

General.

Made—July 13th, 1989.

Filed—July 17th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 689/86 MADE UNDER THE ONTARIO DRUG BENEFIT ACT, 1986

1. Schedule 1 to Ontario Regulation 689/86, as remade by section 1 of Ontario Regulation 744/88 and amended by section 1 of Ontario Regulation 330/89 and section 1 of Ontario Regulation 331/89, is revoked and the following substituted therefor:

Schedule 1

PART A

10 per cent

PART B

COLUMN 1		COLUMN 2	COLUMN 3	
Item	04:00 Antihistaminics			
1	Astemizole 2mg/mL O/L	610070 Hismanal	JAN	.2671
2	Astemizole 10mg Tab	610089 Hismanal	JAN	.7396
3	Azatadine Maleate 1mg Tab	355666 Optimine	SCH	.2347
4	Brompheniramine Maleate 0.4mg/mL O/L	026395 Dimetane	ROB	.0191
5	Brompheniramine Maleate 4mg Tab	026484 Dimetane	ROB	.0801
6	Chlorpheniramine Maleate 10mg/mL Inj Sol-1mL Pk	027995 Chlor-Tripolon	SCH	2.4748
7	Chlorpheniramine Maleate 0.5mg/mL O/L	028134 Chlor-Tripolon	SCH	.0361
8	* Chlorpheniramine Maleate 4mg Tab	021288 Novo-Pheniram #028193 Chlor-Tripolon	NOP SCH	.0084
9	Clemastine 1mg Tab	349046 Tavist	ANC	.2356
10	Cyproheptadine HCl 0.4mg/mL O/L	016314 Periactin	MSD	.0364
11	* Cyproheptadine HCl 4mg Tab	016454 Periactin	MSD	.1548
12	Dexchlorpheniramine Maleate 0.4mg/mL O/L	225533 Polaramine	SCH	.0314
13	Dexchlorpheniramine Maleate 2mg Tab	028207 Polaramine	SCH	.1186
14	* Diphenhydramine HCl 25mg Cap	022756 Benadryl 370517 Allerdryl	PDA ICN	.0802
15	* Diphenhydramine HCl 50mg Cap	022764 Benadryl 271411 Allerdryl	PDA ICN	.1065
16	Diphenhydramine HCl 50mg/mL Inj Sol-1mL Pk	023205 Benadryl	PDA	2.9726

Item 04:00 Antihistaminics

17	Diphenhydramine HCl 100mg/10mL Inj Sol-10mL Pk	023191 Benadryl	PDA	7.0484
18	Diphenhydramine HCl 2.5mg/mL O/L	022918 Benadryl	PDA	.0300
19	Loratadine 10mg Tab	782696 Claritin	SCH	.7430
20	Promethazine HCl 50mg/2mL Inj Sol-2mL Pk	025046 Phenergan	RPP	1.2073
21	Promethazine HCl 2mg/mL O/L	025429 Phenergan 583979 PMS-Promethazine	RPP PMS	.0186
22	Promethazine HCl 10mg Tab	025712 Phenergan	RPP	.0861
23	Promethazine HCl 25mg Tab	213896 Phenergan	RPP	.1082
24	Terfenadine 6mg/mL Susp	614394 Seldane	MER	.0572
25	Terfenadine 60mg Tab	590908 Seldane	MER	.3259
26	Trimeprazine Tartrate 2.5mg Tab	025771 Panectyl	RPP	.1790
27	Trimeprazine Tartrate 5mg Tab	025798 Panectyl	RPP	.2122
28	Tripelennamine HCl 50mg Tab	623504 Pyribenzamine	CGS	.1201

Item 08:00 Anti-Infective Agents

08:08:00 Anthelmintics

29	Mebendazole 100mg Tab	556734 Vermox	JAN	2.4142
30	Piperazine Adipate Gran-2g Pk	002739 Entacyl	GLA	.6889
31	Piperazine Adipate 120mg/mL O/L	003131 Entacyl	GLA	.0550
32	Pyrrvinium Pamoate 10mg/mL O/L	023477 Vanquin	PDA	.1389
33	Quinacrine HCl 100mg Tab	033804 Atabrine	WIN	.2464

08:12:04 Antibiotics Antifungals

34	Amphotericin B Inj Pd-50mg Pk	029149 Fungizone	SQU	31.0000
35	Flucytosine 500mg Cap	384895 Ancotil	HLR	1.0100
36	Griseofulvin 125mg Tab	012246 Grisovin FP 028266 Fulvicin U/F	GLA SCH	.1383 .1304
37	Griseofulvin 165mg Tab	513229 Fulvicin P/G	SCH	.2019
38	Griseofulvin 250mg Tab	012254 Grisovin FP 028274 Fulvicin U/F	GLA SCH	.2529 .2242
39	Griseofulvin 330mg Tab	513237 Fulvicin P/G	SCH	.3414
40	Griseofulvin 500mg Tab	012262 Grisovin FP 028282 Fulvicin U/F	GLA SCH	.4295 .3796
41	Ketoconazole 200mg Tab	633836 Nizoral	JAN	1.6095
42	Nystatin 100000U/mL O/L	014850 Nilstat 248169 Mycostatin 282219 Nadostine	LED SQU NDA	.0567

Item 08:00 Anti-Infective Agents

08:12:04 Antibiotics Antifungals

43	Nystatin 500000U Tab	014974 Nilstat 029416 Mycostatin 270113 Nadostine	LED SQU NDA	.0711
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08:12:12 Antibiotics Erythromycins

44	Erythromycin Base 250mg Ent Pel Cap	607142 ERYC	PDA	.3785
45	Erythromycin Base 250mg Tab	030899 E-Mycin 244635 Erythromid 640263 Erythromycin 682020 Apo-Erythro	UPJ ABB KNR APX	.0520
46	Erythromycin Estolate 250mg Cap	015202 Ilosone 020966 Novo-Rythro Estolate	LIL NOP	.1036
47	Erythromycin Estolate 25mg/mL O/L	015474 Ilosone 021172 Novo-Rythro Estolate	LIL NOP	.0216
48	Erythromycin Estolate 50mg/mL O/L	210641 Ilosone 262595 Novo-Rythro Estolate	LIL NOP	.0432
49	Erythromycin Estolate 500mg Tab	244384 Ilosone	LIL	.8008
50	Erythromycin Ethylsuccinate 40mg/mL O/L	000299 EES-200 605859 Novo-Rythro Ethylsuccinate	ABB NOP	.0563
51	Erythromycin Ethylsuccinate 80mg/mL O/L	453617 EES-400 652318 Novo-Rythro Ethylsuccinate	ABB NOP	.0749
52	Erythromycin Ethylsuccinate 600mg Tab	583782 EES-600 637416 Apo-Erythro-ES	ABB APX	.4065
53	Erythromycin Ethylsuccinate & Sulfisoxazole Acetyl 40mg & 120mg/mL O/L	583405 Pediazole	ABB	.0923

Item 08:00 Anti-Infective Agents

08:12:12 Antibiotics Erythromycins

54	Erythromycin Stearate 25mg/mL O/L	000302 Erythrocin	ABB	.0343
55	Erythromycin Stearate 50mg/mL O/L	273023 Erythrocin	ABB	.0611
56	Erythromycin Stearate 250mg Tab	000434 Erythrocin 391581 Novo-Rythro Stearate 545678 Apo-Erythro-S	ABB NOP APX	.0832
57	Erythromycin Stearate 500mg Tab	266515 Erythrocin 688568 Apo-Erythro-S	ABB APX	.4865

08:12:16 Antibiotics Penicillins

58	Amoxicillin 250mg Cap	288497 Amoxil 406724 Novamoxin 628115 Apo-Amoxi	AYE NOP APX	.0990
59	Amoxicillin 500mg Cap	330531 Amoxil 406716 Novamoxin 628123 Apo-Amoxi	AYE NOP APX	.1928
60	Amoxicillin 25mg/mL O/L	288500 Amoxil 452149 Novamoxin 628131 Apo-Amoxi	AYE NOP APX	.0200
61	Amoxicillin 50mg/mL O/L	288519 Amoxil 452130 Novamoxin 628158 Apo-Amoxi	AYE NOP APX	.0295
62	Amoxicillin 50mg/mL Ped O/L	353035 Amoxil	AYE	.5461
63	Amoxicillin & Clavulanic Acid 25mg & 6.25mg/mL O/L	617512 Clavulin	BEE	.0913
64	Amoxicillin & Clavulanic Acid 50mg & 12.5mg/mL O/L	617520 Clavulin	BEE	.1535
65	Amoxicillin & Clavulanic Acid 250mg & 125mg Tab	617490 Clavulin	BEE	.7707

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

66	Amoxicillin & Clavulanic Acid 500mg & 125mg Tab	617504 Clavulin	BEE	1.2003
67	Ampicillin 250mg Cap	002003 Penbritin 020877 Novo-Ampicillin 603279 Apo-Ampi	AYE NOP APX	.0785
68	Ampicillin 500mg Cap	002011 Penbritin 020885 Novo-Ampicillin 603295 Apo-Ampi	AYE NOP APX	.1523
69	Ampicillin Inj Pd-500mg Pk	002119 Penbritin 004057 Ampicin	AYE BRI	1.5015
70	Ampicillin Inj Pd-1000mg Pk	002127 Penbritin 004065 Ampicin	AYE BRI	2.1315
71	Ampicillin 25mg/mL O/L	002410 Penbritin 021121 Novo-Ampicillin 603260 Apo-Ampi	AYE NOP APX	.0160
72	Ampicillin 50mg/mL O/L	002429 Penbritin 021148 Novo-Ampicillin 603287 Apo-Ampi	AYE NOP APX	.0250
73	Bacampicillin HCl 400mg Tab	627127 Penglobe	AST	.4164
74	Bacampicillin HCl 800mg Tab	627135 Penglobe	AST	.8500
75	Carbenicillin Indanyl (Sodium) 500mg Tab	328235 Geopen	PFI	1.0231
76	Cloxacillin 250mg Cap	002046 Orbenin 337765 Novo-Cloxin 618292 Apo-Cloxi	AYE NOP APX	.0952
77	Cloxacillin 500mg Cap	002054 Orbenin 337773 Novo-Cloxin 618284 Apo-Cloxi	AYE NOP APX	.1866

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

78	Cloxacillin Inj Pd-250mg Pk	002151 Orbenin 407593 Tegopen 417203 Bactopen	AYE BRI BEE	1.1500
79	Cloxacillin Inj Pd-500mg Pk	002178 Orbenin 407607 Tegopen 417211 Bactopen	AYE BRI BEE	1.5540
80	Cloxacillin Inj Pd-2000mg Pk	002186 Orbenin 407615 Tegopen 417238 Bactopen	AYE BRI BEE	2.9500
81	Cloxacillin 25mg/mL O/L	002445 Orbenin 337757 Novo-Cloxin 644633 Apo-Cloxi	AYE NOP APX	.0230
82	Dicloxacillin 250mg Cap	003964 Dynapen	BRI	.3778
83	Methicillin Inj Pd-1g Pk	#004081 Staphcillin	BRI	3.8000
84	Penicillin G (Benzathine) 1200000IU/2mL Inj Sol-2mL Pk	036315 Bicillin 1200 L-A	WYE	5.7500
85	Penicillin G (Benzathine) 100000IU/mL O/L	009938 Megacillin 500	FRS	.0546
86	Penicillin G (Potassium) 500000IU Tab	107484 Megacillin 500 151432 Novo-Pen-500	FRS NOP	.0387
87	Penicillin G Crystalline Inj Pd- 1000000IU Pk	002208 Penicillin G (Pot) 011983 Crystapen (Sod)	AYE GLA	1.1892
88	Penicillin G Crystalline Inj Pd- 5000000IU Pk	002216 Penicillin G (Pot) 011991 Crystapen (Sod)	AYE GLA	2.5909
89	Penicillin G Procaine Aqueous Suspension 3000000IU/10mL Inj Susp-10mL Pk	002402 Ayercillin	AYE	4.5360

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

90	Penicillin G Procaine Aqueous Suspension 5000000IU/10mL Inj Susp-10mL Pk	355615 Wycillin 5 Million	WYE	4.8500
91	Penicillin V (Benzathine) 60mg/mL O/L	034045 Pen-Vee 248835 PVF 500	WYE FRS	.0411
92	Penicillin V (Potassium) 25mg/mL O/L	015563 V-Cillin K 018635 Nadopen-V 642223 Apo-Pen V-K	LIL NDA APX	.0240
93	Penicillin V (Potassium) 60mg/mL O/L	331945 VC-K 500 391603 Novo-Pen-VK-500 642231 Apo-Pen V-K	LIL NOP APX	.0314
94	Penicillin V (Potassium) 300mg Tab	018740 Nadopen-V 021202 Novo-Pen-VK-500 248843 PVF-K 500 #262447 Lederacillin VK 642215 Apo-Pen V-K	NDA NOP FRS LED APX	.0381
95	Pivampicillin 32.4mg/mL O/L	582239 Pondocillin	LEO	.0578
96	Pivampicillin 500mg Tab	582247 Pondocillin	LEO	.5781
97	Sodium Flucloxacillin 250mg Cap	486795 Fluclox	AYE	.4908
98	Sodium Flucloxacillin 500mg Cap	486809 Fluclox	AYE	.8994
99	Sodium Flucloxacillin 25mg/mL O/L	486817 Fluclox	AYE	.1244
100	Sodium Flucloxacillin 50mg/mL O/L	525561 Fluclox	AYE	.1863

08:12:24 Antibiotics Tetracyclines

101	Tetracycline 250mg Cap	014605 Achromycin V 021059 Novo-Tetra 024422 Tetracyn 580929 Apo-Tetra	LED NOP PFI APX	.0195
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Item 08:00 Anti-Infective Agents

08:12:24 Antibiotics Tetracyclines

102	Tetracycline Inj Pd-250mg Pk	014729 Achromycin	LED	10.5826
103	Tetracycline 25mg/mL O/L	151416 Novo-Tetra	NOP	.0165

08:12:28 Antibiotics Other Antibiotics

104	Cefaclor 250mg Cap	465186 Ceclor	LIL	.8834
105	Cefaclor 500mg Cap	465194 Ceclor	LIL	1.7360
106	Cefaclor 25mg/mL O/L	465208 Ceclor	LIL	.0969
107	Cefaclor 50mg/mL O/L	465216 Ceclor	LIL	.1790
108	Cefadroxil 500mg Cap	507245 Duricef	BRI	1.0500
109	Cefadroxil 50mg/mL O/L	674826 Duricef	BRI	.1890
110	Cefazolin Sodium Inj Pd-500mg Pk	319139 Ancef 322288 Kefzol	SKF LIL	3.3080
111	Cefazolin Sodium Inj Pd-1000mg Pk	319112 Ancef 322296 Kefzol	SKF LIL	6.3670
112	Ceftriaxone Disodium 0.25g/Vial Inj Pd-1 VialPk	657387 Rocephin	HLR	10.7500
113	Ceftriaxone Disodium 0.5g/Vial Inj Pd-1 VialPk	#657425 Rocephin	HLR	18.7000
114	Ceftriaxone Disodium 1g/Vial Inj Pd-1 VialPk	657417 Rocephin	HLR	34.0000
115	Ceftriaxone Disodium 2g/Vial Inj Pd-1 VialPk	657409 Rocephin	HLR	67.0000
116	Cephalexin Monohydrate 250mg Cap	253154 Ceporex 342084 Novo-Lexin	GLA NOP	.1656

Item 08:00 Anti-Infective Agents

08:12:28 Antibiotics Other Antibiotics				
117	Cephalexin Monohydrate 500mg Cap	253146 Ceporex 342114 Novo-Lexin	GLA NOP	.3259
118	Cephalexin Monohydrate 25mg/mL O/L	015547 Keflex #321435 Ceporex 342106 Novo-Lexin	LIL GLA NOP	.0329
119	Cephalexin Monohydrate 50mg/mL O/L	035645 Keflex #321443 Ceporex 342092 Novo-Lexin	LIL GLA NOP	.0659
120	Cephalexin Monohydrate 250mg Tab	403628 Keflex 583413 Novo-Lexin 768723 Apo-Cephalex	LIL NOP APX	.1656
121	Cephalexin Monohydrate 500mg Tab	244392 Keflex 583421 Novo-Lexin 768715 Apo-Cephalex	LIL NOP APX	.3259
122	Cephalothin Sodium Inj Pd-1g Pk	015369 Keflin	LIL	3.9290
123	Cephalothin Sodium Inj Pd-2g Pk	244406 Keflin	LIL	7.6340
124	Cephradine 250mg Cap	301620 Velosef	SQU	.6070
125	Cephradine 500mg Cap	301639 Velosef	SQU	1.1880
126	Clindamycin HCl 150mg Cap	030570 Dalacin C	UPJ	.6808
127	Clindamycin Palmitate 15mg/mL O/L	225851 Dalacin C	UPJ	.0963
128	Clindamycin Phosphate 300mg/2mL Inj Sol-2mL Pk	260436 Dalacin C	UPJ	5.6900
129	Colistimethate Sodium Inj Pd-150mg Pk	476420 Coly-Mycin	PDA	29.9500

Item 08:00 Anti-Infective Agents

08:12:28 Antibiotics Other Antibiotics

130	Gentamicin Sulfate 80mg/2mL Inj Sol-2mL Pk	223824 Garamycin 259179 Cidomycin	SCH ROU	4.0900
131	Lincomycin 500mg Cap	030589 Lincocin	UPJ	.6320
132	Lincomycin 600mg/2mL Inj Sol-2mL Pk	030732 Lincocin	UPJ	4.5980
133	Neomycin Sulfate 25mg/mL O/L	030805 Mycifradin	UPJ	.0685
134	Neomycin Sulfate 500mg Tab	030996 Mycifradin	UPJ	.2090
135	Polymyxin B Sulfate Inj Pd-500000UPk	004421 Aerosporin	BWE	23.8000
136	Spectinomycin Inj Pd-2g Pk	210196 Trobicin	UPJ	13.5000
137	Tobramycin Sulfate 20mg/2mL Inj Sol-2mL Pk	325457 Nebcin	LIL	2.9520
138	Tobramycin Sulfate 60mg/1.5mL Inj Sol-1.5mL Pk	375764 Nebcin	LIL	5.4890
139	Tobramycin Sulfate 80mg/2mL Inj Sol-2mL Pk	325449 Nebcin	LIL	5.9580
140	Tobramycin Sulfate 80mg/2mL Inj Sol-2mL Hypo	381969 Nebcin	LIL	6.5990

08:16:00 Antitubercular Agents

141	Aminosalicylate Sodium 500mg Tab	236691 Nemasol	ICN	.1683
142	Ethambutol HCl 100mg Tab	127957 Myambutol 247960 Etibi	LED ICN	.0830
143	Ethambutol HCl 400mg Tab	127965 Myambutol 247979 Etibi	LED ICN	.2310
144	Isoniazid 100mg Tab	261270 Isotamine 440108 Isoniazid	ICN SAP	.0226

Item 08:00 Anti-Infective Agents

08:16:00 Antitubercular Agents

145	Isoniazid 300mg Tab	310247 Isoniazid	SAP	.0546
146	Pyrazinamide 500mg Tab	283991 Tebrazid	ICN	.4691
147	Rifampin 150mg Cap	210471 Rimactane 393444 Rofact 580376 Rifadin	CIB ICN MER	.5750
148	Rifampin 300mg Cap	210463 Rimactane 343617 Rofact 580384 Rifadin	CIB ICN MER	.9050

08:20:00 Plasmodicides (Antimalarials)

149	Chloroquine Phosphate 250mg Tab	021261 Novo-Chloroquine 033642 Aralen	NOP WIN	.0604
150	Hydroxychloroquine Sulfate 200mg Tab	033669 Plaquenil	WIN	.3445
151	Quinine Sulfate 200mg Cap	021008 Novo-Quinine 093742 Quinine Sulfate	NOP DTC	.0991
152	Quinine Sulfate 300mg Cap	021016 Novo-Quinine 093750 Quinine	NOP DTC	.1511

08:24:00 Sulfonamides

153	Sulfamethoxazole 500mg Tab	013412 Cantanol 421480 Apo-Sulfamethoxazole	HLR APX	.0867
154	Sulfapyridine 500mg Tab	163929 Dagenan	RPP	.3117
155	Sulfasalazine 500mg Ent Tab	158526 Salazopyrin 445126 S.A.S. Enteric 500 598488 PMS-Sulfasalazine- E.C. 685925 Sulfasalazine	PHD ICN PMS KNR	.1251

Item 08:00 Anti-Infective Agents

08:24:00 Sulfonamides

156	Sulfasalazine 500mg Tab	024856 Salazopyrin 263869 S.A.S. 500 598461 PMS-Sulfasalazine 685933 Sulfasalazine	PHD ICN PMS KNR	.0910
157	Sulfisoxazole 500mg Tab	021792 Novo-Soxazole	NOP	.0355

08:26:00 Sulfones

158	Dapsone 100mg Tab	002526 Avlosulfon	AYE	.1646
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08:32:00 Trichomonacides

159	Metronidazole 500mg Cap	489891 Flagyl	RPP	.8640
160	Metronidazole 250mg Tab	021555 Novo-Nidazol 025615 Flagyl 545066 Apo-Metronidazole 584339 PMS-Metronidazole	NOP RPP APX PMS	.0280

08:36:00 Urinary Anti-Infectives

161	Methenamine Hippurate 1g Tab	026379 Hip-Rex	RIK	.5845
162	Methenamine Mandelate 500mg Ent Tab	499013 Mandelamine	PDA	.1255
163	Methenamine Mandelate 1000mg Ent Tab	499021 Mandelamine	PDA	.1927
164	Nalidixic Acid 50mg/mL O/L	036250 NegGram	WIN	.0761
165	Nalidixic Acid 500mg Tab	033723 NegGram	WIN	.4666
166	Nitrofurantoin 25mg Cap	452491 Macrochantin	EAT	.1740
167	Nitrofurantoin 50mg Cap	452505 Macrochantin	EAT	.2835

Item 08:00 Anti-Infective Agents

08:36:00 Urinary Anti-Infectives

168	Nitrofurantoin 100mg Cap	452483 Macrochantin	EAT	.4990
169	Nitrofurantoin 5mg/mL O/L	232971 Novo-Furan	NOP	.0245
170	Nitrofurantoin 50mg Tab	021563 Novo-Furan #092800 Nitrofurantoin 319511 Apo-Nitrofurantoin	NOP DTC APX	.0161
171	Nitrofurantoin 100mg Tab	021571 Novo-Furan 092819 Nitrofurantoin 312738 Apo-Nitrofurantoin	NOP DTC APX	.0196
172	Pivmecillinam HCl 200mg Tab	657212 Selexid	LEO	.7350

08:40:00 Miscellaneous Anti-Infectives

173	Norfloxacin 400mg Tab	643025 Noroxin	MSD	1.8988
174	Sulfamethoxazole & Trimethoprim 40mg & 8mg/mL O/L	270644 Septra 272485 Bactrim Sugar Free 726540 Novo-Trimel	BWE HLR NOP	.0231
175	Sulfamethoxazole & Trimethoprim 400mg & 80mg Tab	270636 Septra 272469 Bactrim 445274 Apo-Sulfatrim 510637 Novo-Trimel 516759 Sulfamethoxazole & Trimethoprim	BWE HLR APX NOP DTC	.0791
176	Sulfamethoxazole & Trimethoprim 800mg & 160mg Tab	368040 Septra DS 371823 Bactrim-DS 445282 Apo-Sulfatrim-DS 510645 Novo-Trimel DS 516767 Sulfamethoxazole & Trimethoprim DS	BWE HLR APX NOP DTC	.1498
177	Trimethoprim 100mg Tab	675229 Proloprim	BWE	.2304
178	Trimethoprim 200mg Tab	677590 Proloprim	BWE	.4720
179	Trimethoprim & Sulfadiazine 9mg/mL & 41mg/mL Oral Susp	745618 Coptin	JOU	.1237
180	Trimethoprim & Sulfadiazine 90mg & 410mg Tab	656933 Coptin	JOU	.4311

Item 10:00 Antineoplastic Agents

181	Amethopterin 2.5mg Tab	014915 Methotrexate	LED	.5155
182	Amethopterin (Sodium) 5mg/2mL Inj Sol-2mL Pk	321400 Methotrexate	LED	8.5000
183	Amethopterin (Sodium) 50mg/2mL Inj Sol-2mL Pk	321397 Methotrexate	LED	16.6667
184	Aminogluthethimide 250mg Tab	587729 Cytadren	CIB	.8875
185	Azathioprine 50mg Tab	004596 Imuran	BWE	.7100
186	Bleomycin Sulfate Inj Pd-15U Pk	258482 Blenoxane	BRI	151.9500
187	Busulfan 2mg Tab	004618 Myleran	BWE	1.0920
188	Carmustine (BCNU) Inj Pd-100mg Pk	297763 BiCNU	BRI	41.0000
189	Chlorambucil 2mg Tab	004626 Leukeran	BWE	1.0260
190	Cyclophosphamide Inj Pd-200mg Pk	013544 Procytox #344907 Cytosan	HOR BRI	5.3800
191	Cyclophosphamide Inj Pd-500mg Pk	344915 Cytosan	BRI	6.6000
192	Cyclophosphamide Inj Pd-1000mg Pk	013552 Procytox	HOR	12.5500
193	Cyclophosphamide 25mg Tab	262676 Procytox 344877 Cytosan	HOR BRI	.3075
194	Cyclophosphamide 50mg Tab	013749 Procytox 344885 Cytosan	HOR BRI	.4074
195	Cyproterone Acetate 50mg Tab	704431 Androcur	BER	1.9708
196	Cytarabine Inj Pd-100mg Pk	386715 Cytosar	UPJ	8.2500

Item 10:00 Antineoplastic Agents

197	Cytarabine Inj Pd-500mg Pk	194727 Cytosar	UPJ	36.6900
198	Cytarabine Inj Pd-1g Pk	646296 Cytosar	UPJ	66.6000
199	Cytarabine Inj Pd-2g Pk	646318 Cytosar	UPJ	131.6000
200	Dacarbazine Inj Pd-200mg Pk	521183 DTIC	MIT	16.1667
201	Dactinomycin Inj Pd-0.5mg Pk	213071 Cosmegen	MSD	7.3500
202	Daunorubicin Inj Pd-20mg Pk	163899 Cerubidine	RPP	74.0040
203	Doxorubicin HCl Inj Pd-10mg Pk	357391 Adriamycin RDF	ADI	44.0000
204	Doxorubicin HCl Inj Pd-50mg Pk	353078 Adriamycin RDF	ADI	220.0000
205	Epirubicin HCl 10mg Inj Pd-1 Vial Pk	640050 Pharmorubicin	ADI	46.0000
206	Epirubicin HCl 50mg Inj Pd-1 Vial Pk	640069 Pharmorubicin	ADI	230.0000
207	Estramustine Phosphate Disodium 140mg Cap	780278 Emcyt	PHD	2.5700
208	Fluorouracil 500mg/10mL Inj Sol-10mL Pk	012882 Fluorouracil 428493 Adrucil	HLR ADI	2.2500
209	Flutamide 250mg Tab	637726 Euflex	SCH	1.8580
210	L-Asparaginase Inj Pd-10000IU Pk	285463 Kidrolase	RPP	111.5939
211	Leuprolide Acetate 5mg/mL Inj Sol-2.8mL Pk	727695 Lupron	ABB	165.3800
212	Lomustine (CCNU) 10mg Cap	360430 CeeNU	BRI	3.4600
213	Lomustine (CCNU) 40mg Cap	360422 CeeNU	BRI	5.9550

Item 10:00 Antineoplastic Agents

214	Lomustine (CCNU) 100mg Cap	360414 CeeNU	BRI	9.8300
215	Mechlorethamine HCl Inj Pd-10mg Pk	016063 Mustargen	MSD	6.4100
216	Megestrol Acetate 40mg Tab	386391 Megace	BRI	1.1060
217	Melphalan 2mg Tab	004715 Alkeran	BWE	1.1530
218	Mercaptopurine 50mg Tab	004723 Purinethol	BWE	1.5820
219	Methotrexate Sodium 20mg/2mL Inj Sol-2mL Pk	614335 Methotrexate Sodium	HOR	12.5000
220	Mitomycin Inj Pd-5mg Pk	381799 Mutamycin	BRI	71.4500
221	Procarbazine HCl 50mg Cap	012750 Natulan	HLR	.3629
222	Streptozocin Inj Pd-1g Pk	622141 Zanosar	UPJ	32.8100
223	Tamoxifen Citrate 10mg Tab	419052 Nolvadex 657360 Tamofen	ICI RPP	.8972
224	Tamoxifen Citrate 20mg Tab	638706 Nolvadex D 657379 Tamofen	ICI RPP	1.6351
225	Thio-Tepa Inj Pd-15mg Pk	237035 Thio-Tepa	LED	14.7921
226	Thioguanine 40mg Tab	282081 Lanvis	BWE	3.1704
227	Vinblastine Sulfate Inj Pd-10mg Pk	015431 Velbe	LIL	47.0900
228	Vincristine Sulfate 1mg/mL Inj Sol	611182 Oncovin	LIL	30.0510

Item 12:00 Autonomic Agents

12:04:00 Parasympathomimetic (Cholinergic) Agents

229	Bethanechol Chloride 5mg/mL Inj Sol-1mL Pk	349747 Urecholine	FRS	2.9113
230	Bethanechol Chloride 10mg Tab	349720 Urecholine 452998 Duvoid	FRS EAT	.2679
231	Bethanechol Chloride 25mg Tab	349739 Urecholine 453005 Duvoid	FRS EAT	.4279
232	Bethanechol Chloride 50mg Tab	453013 Duvoid	EAT	.6929
233	Carbachol 0.25mg/mL Inj Sol-1mL Pk	341622 Carbachol	GLA	3.8170
234	Carbachol 2mg Tab	003212 Carbachol	GLA	.3689
235	Edrophonium Chloride 100mg/10mL Inj Sol-10mL Pk	013064 Tensilon	HLR	11.8642
236	Neostigmine Bromide 15mg Tab	013382 Prostigmin	HLR	.1374
237	Neostigmine Methylsulfate 0.5mg/mL Inj Sol-1mL Pk	012955 Prostigmin	HLR	.8393
238	Pyridostigmine Bromide 180mg LA Tab	035890 Mestinon	HLR	.3278
239	Pyridostigmine Bromide 60mg Tab	013404 Mestinon	HLR	.1380

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

240	Atropine Sulfate 0.4mg/mL Inj Sol-1mL Pk	061697 Atropine	GLA	.5059
241	Atropine Sulfate 0.6mg/mL Inj Sol-1mL Pk	012076 Atropine	GLA	.5059
242	Benztropine Mesylate 2mg/2mL Inj Sol-2mL Pk	016128 Cogentin	MSD	4.1200
243	Benztropine Mesylate 2mg Tab	016357 Cogentin 426857 Apo-Benztropine 428086 Bensylate	MSD APX ICN	.0086

Item 12:00 Autonomic Agents

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

244	Dicyclomine HCl 10mg Cap	361933 Formulex	ICN	.0573
245	Dicyclomine HCl 20mg/2mL Inj Sol-2mL Pk	133965 Bentytol	MER	4.9750
246	Dicyclomine HCl 2mg/mL O/L	018023 Bentytol	MER	.0513
247	Dicyclomine HCl 20mg Tab	282529 Bentytol	MER	.1690
248	Ethopropazine HCl 50mg Tab	025550 Parsitan	RPP	.1648
249	Flavoxate HCl 200mg Tab	728179 Urispas	PMS	.4300
250	Glycopyrrolate 0.2mg/mL Inj Sol-1mL Pk	026425 Robinul	ROB	1.6503
251	Glycopyrrolate 1mg Tab	026514 Robinul	ROB	.1026
252	Glycopyrrolate 2mg Tab	026522 Robinul Forte	ROB	.1705
253	Hyoscine Butylbromide 20mg/mL Inj Sol-1mL Pk	363839 Buscopan	BOE	3.2892
254	Hyoscine Butylbromide 10mg Sup	363820 Buscopan	BOE	1.4207
255	Hyoscine Butylbromide 10mg Tab	363812 Buscopan	BOE	.1810
256	Hyoscyamine Sulfate 0.125mg SL Tab	125857 Levsin	KUC	.1338
257	Ipratropium Bromide Inh-200 dose Pk	576158 Atrovent	BOE	13.7000
258	Orphenadrine HCl 50mg Tab	026387 Disipal	RIK	.4086
259	Oxybutynin Chloride 1mg/mL O/L	548332 Ditropan	EAT	.0774

Item 12:00 Autonomic Agents

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

260	Oxybutynin Chloride 5mg Tab	530921 Ditropan	EAT	.3440
261	Procyclidine HCl 0.5mg/mL O/L	004405 Kemadrin 485012 Procyclid	BWE ICN	.0314
262	Procyclidine HCl 2.5mg Tab	649392 PMS-Procyclidine	PMS	.0272
263	Procyclidine HCl 5mg Tab	004758 Kemadrin 306290 Procyclid 587354 PMS-Procyclidine	BWE ICN PMS	.0249
264	Propantheline Bromide 7.5mg Tab	028584 Pro-Banthine	SEA	.1859
265	Propantheline Bromide 15mg Tab	028592 Pro-Banthine 294837 Propanthel	SEA ICN	.0376
266	Scopolamine 1.5mg Transderm Syst	550094 Transderm-V	CIB	1.5606
267	Trihexyphenidyl HCl 0.4mg/mL O/L	014656 Artane	LED	.0244
268	Trihexyphenidyl HCl 2mg Tab	015040 Artane 021911 Novo-Hexidyl 280445 Aparkane 545058 Apo-Trihex	LED NOP ICN APX	.0091
269	Trihexyphenidyl HCl 5mg Tab	015059 Artane 021938 Novo-Hexidyl 271314 Aparkane 545074 Apo-Trihex	LED NOP ICN APX	.0116

12:12:00 Sympathomimetic (Adrenergic) Agents

270	Ephedrine HCl 30mg Tab	304069 Ephedrine	GLA	.2083
271	Epinephrine Aero Sol-15mL Pk	282286 Bronkaid Mistometer	WIN	8.5800

Item 12:00 Autonomic Agents

12:12:00 Sympathomimetic (Adrenergic) Agents

272	Epinephrine Bitartrate Aero Susp-15mL Pk	026271 Medihaler-Epi	RIK	17.9330
273	Epinephrine HCl 30mg/30mL Inj Sol-30mL Pk	155357 Adrenalin	PDA	8.5700
274	Epinephrine HCl (Racemic) 2.25% Inh Sol-30mL Pk	723711 Vaponefrin	ROR	20.7705
275	Fenoterol HBr Inh Pd-200 dose Pk	371807 Berotec	BOE	11.3900
276	Fenoterol HBr 0.1% Inh Sol-20mL Pk	541389 Berotec	BOE	12.2300
277	Fenoterol HBr 2.5mg Tab	454796 Berotec	BOE	.2006
278	Isoproterenol HCl Aero Sol-15mL Pk	033219 Isuprel Mistometer	WIN	11.3200
279	Isoproterenol HCl 0.5% Inh Sol-10mL Pk	033227 Isuprel	WIN	7.3700
280	Isoproterenol HCl 10mg SL Tab	033820 Isuprel	WIN	.1580
281	Isoproterenol Sulfate Aero Susp-15mL Pk	026301 Medihaler-Iso	RIK	15.8000
282	Orciprenaline Sulfate Inh Pd-300 dose Pk	254134 Alupent	BOE	11.1300
283	Orciprenaline Sulfate 5% Inh Sol-10mL Pk	003859 Alupent	BOE	8.0300
284	Orciprenaline Sulfate 2mg/mL O/L	249920 Alupent	BOE	.0525
285	Orciprenaline Sulfate 20mg Tab	003891 Alupent	BOE	.2042
286	Pseudoephedrine HCl 6mg/mL O/L	004561 Sudafed 425516 Robidrine	BWE ROB	.0263
287	Pseudoephedrine HCl 60mg Tab	004766 Sudafed 342726 Robidrine	BWE ROB	.0795

Item 12:00 Autonomic Agents

12:12:00 Sympathomimetic (Adrenergic) Agents

288	Salbutamol Inh-200 dose Pk	303569 Ventolin	GLA	10.7000
289	Salbutamol 200mcg/Cart Inh Pd	622060 Ventolin Rotacaps	GLA	.1428
290	Salbutamol 400mcg/Cart Inh Pd	622079 Ventolin Rotacaps	GLA	.2022
291	Salbutamol 1mg/mL Inh Sol-2.5mL Pk	667242 Ventolin Nebules	GLA	.8100
292	Salbutamol 5mg/mL Inh Sol-10mL Pk	334227 Ventolin	GLA	7.9100
293	Salbutamol 0.25mg/5mL Inj Sol	602914 Ventolin	GLA	.8612
294	Salbutamol 2.5mg/5mL Inj Sol	602922 Ventolin	GLA	.9052
295	Salbutamol 0.4mg/mL O/L	670790 Ventolin	GLA	.0570
296	Salbutamol 2mg Tab	361135 Ventolin 620955 Novo-Salmol 637793 Salbutamol	GLA NOP EVM	.0620
297	Salbutamol 4mg Tab	332267 Ventolin 620963 Novo-Salmol 637807 Salbutamol	GLA NOP EVM	.1025
298	Terbutaline Sulfate Inh-400 dose Pk	444774 Bricanyl Spacer Inhaler	AST	16.2000
299	Terbutaline Sulfate Inh-400 dose Pk	818739 Bricanyl Inhaler	AST	16.2000
300	Terbutaline Sulfate 2.5mg Tab	335355 Bricanyl	AST	.1370
301	Terbutaline Sulfate 5mg Tab	335363 Bricanyl	AST	.1790

Item 12:00 Autonomic Agents

12:16:00 Sympatholytic (Adrenergic Blocking) Agents

302	Ergotamine & Pentobarbital Compound Sup	176214 Cafergot-PB	SAN	1.9546
303	Ergotamine & Pentobarbital Compound Tab	176222 Cafergot-PB	SAN	.5569
304	Ergotamine Tartrate 2mg SL Tab	328952 Ergomar	FIS	.6408
305	Ergotamine Tartrate 1mg Tab	027405 Gynergen	SAN	.4848
306	Ergotamine Tartrate & Caffeine 1mg & 100mg Tab	176095 Cafergot	SAN	.4793
307	Methysergide Bimaleate 2mg Tab	027499 Sansert	SAN	.5776
308	Pizotyline 0.5mg Tab	329320 Sandomigran	SAN	.3013
309	Pizotyline 1mg Tab	511552 Sandomigran DS	SAN	.5142

12:20:00 Skeletal Muscle Relaxants

310	Baclofen 10mg Tab	455881 Lioresal	GEI	.4024
311	Baclofen 20mg Tab	636576 Lioresal DS	GEI	.7834
312	Cyclobenzaprine HCl 10mg Tab	782742 Flexeril	FRS	.4863
313	Dantrolene Sodium 25mg Cap	452513 Dantrium	EAT	.2949
314	Dantrolene Sodium 100mg Cap	452521 Dantrium	EAT	.6000
315	Orphenadrine Citrate 60mg/2mL Inj Sol-2mL Pk	171468 Norflex	RIK	7.6420
316	Orphenadrine Citrate 100mg Tab	171476 Norflex	RIK	.5993

16:00 Blood Derivatives

317	Tetanus Immune Human Globulin Inj Sol-250U Pk	074942 Tetanus Immune Human Globulin	CNG	3.3300
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Item 20:00 Blood Formation and Coagulation

20:04:00 Antianemia Drugs

318	Ferrous Fumarate 300mg Cap otc 30 Pk	446483 Palafer	BEE	11.1000
319	Ferrous Fumarate 60mg/mL O/L	437018 Palafer	BEE	.0796
320	* Ferrous Fumarate 200mg Tab otc 100 Pk	021431 Novo-Fumar	NOP	3.5500
321	Ferrous Fumarate (Pediatric) 60mg/mL O/L	590630 Palafer Pediatric Drops	BEE	.1253
322	* Ferrous Gluconate 300mg Tab otc 100 Pk	021458 Novo-Ferrogluc 031097 Ferrous Gluconate 033650 Fergon 041157 Ferrous Gluconate 094714 Ferrous Gluconate 545031 Apo-Ferrous Gluconate	NOP WAM WIN LEA DTC APX	2.8000
323	Ferrous Succinate 100mg Tab otc 30 Pk	677981 Cerevon	BWE	7.3000
324	* Ferrous Sulfate 300mg Ent Tab otc 100 Pk	232998 Novo-Ferrosulfa 520810 Apo-Ferrous Sulfate	NOP APX	3.3000
325	Ferrous Sulfate 125mg/mL O/L	017841 Fer-in-Sol	MJO	.1907
326	Iron Dextran 50mg/mL Inj Sol-2mL Pk	009598 Inferon	FIS	2.8897

20:12:00 Coagulants and Anti-Coagulants

327	Heparin Calcium 25000IU/mL Inj Sol-0.8mL Pk	740527 Calcilean	OTK	6.9973
328	Heparin Sodium 10000USP U/10mL Inj Sol-10mL Pk	304042 Heparin 740519 Hepalean	GLA OTK	2.2064 2.7808
329	Heparin Sodium 50000USP U/5mL Inj Sol-5mL Pk	304050 Heparin 740497 Hepalean	GLA OTK	5.5206 4.9259

Item 20:00 Blood Formation and Coagulation

20:12:00 Coagulants and Anti-Coagulants

330	Heparin Sodium 25000USP U/mL Inj Sol-2mL Pk	740535 Hepalean	OTK	11.6735
331	Nicoumalone 1mg Tab	010383 Sintrom	GEI	.1077
332	Nicoumalone 4mg Tab	010391 Sintrom	GEI	.3389
333	Warfarin 2.5mg Tab	585645 Coumadin	DUP	.1916
334	Warfarin 5mg Tab	010308 Warfilone	FRS	.1539
		#026174 Athrombin-K	PFR	.0960
		585629 Coumadin	DUP	.2011
335	Warfarin 10mg Tab	585637 Coumadin	DUP	.3680

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

336	Acebutolol 100mg Tab	695645 Monitan 726559 Sectral	WYE RPP	.2417
337	Acebutolol 200mg Tab	695653 Monitan 726567 Sectral	WYE RPP	.3617
338	Aniodarone HCl 200mg Tab	705934 Cordarone	AYE	1.7337
339	Atenolol 50mg Tab	520683 Tenormin 773689 Apo-Atenol	ICI APX	.3890
340	Atenolol 100mg Tab	486833 Tenormin 773697 Apo-Atenol	ICI APX	.6400
341	Digoxin 0.05mg/mL Inj Sol-1mL Pk	004456 Lanoxin	BWE	2.6650
342	Digoxin 0.50mg/2mL Inj Sol-2mL Pk	004464 Lanoxin	BWE	2.6650
343	Digoxin 0.05mg/mL O/L	242713 Lanoxin	BWE	.1274
344	Digoxin 0.0625mg Tab	731269 Lanoxin	BWE	.0780
345	Digoxin 0.125mg Tab	035319 Lanoxin	BWE	.0705
346	Digoxin 0.25mg Tab	004685 Lanoxin	BWE	.0705
347	Diltiazem HCl 30mg Tab	587753 Cardizem 771376 Apo-Diltiaz	NRD APX	.2480
348	Diltiazem HCl 60mg Tab	587761 Cardizem 771384 Apo-Diltiaz	NRD APX	.4350
349	Disopyramide 100mg Cap	382876 Rythmodan 396370 Norpace	ROU SEA	.1900

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

350	Disopyramide 150mg Cap	396389 Norpace 439363 Rythmodan	SEA ROU	.2700
351	Disopyramide 150mg LA Tab	584231 Norpace CR	SEA	.4645
352	Disopyramide 250mg LA Tab	619760 Rythmodan L.A.	ROU	.6345
353	Flecainide Acetate 100mg Tab	628220 Tambocor	RIK	.9000
354	Labetalol HCl 100mg/20mL Inj Sol-20mL Pk	600822 Trandate	GLA	15.0960
355	Labetalol HCl 100mg Tab	603651 Trandate	GLA	.1973
356	Labetalol HCl 200mg Tab	603643 Trandate	GLA	.3489
357	Metoprolol Tartrate 100mg LA Tab	658855 Lopresor SR	GEI	.3150
358	Metoprolol Tartrate 200mg LA Tab	497827 Betaloc Durules 534560 Lopresor SR	AST GEI	.5897 .5380
359	Metoprolol Tartrate 50mg Tab	397423 Lopresor 402605 Betaloc 618632 Apo-Metoprolol 648035 Novo-Metoprol 749354 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.1176
360	Metoprolol Tartrate 100mg Tab	397431 Lopresor 402540 Betaloc 618640 Apo-Metoprolol 648043 Novo-Metoprol 751170 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.2133
361	Mexiletine HCl 100mg Cap	599956 Mexitil	BOE	.4331

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

362	Mexiletine HCl 200mg Cap	599964 Mexitil	BOE	.5801
363	Nadolol 40mg Tab	607126 Corgard 782505 Apo-Nadol	SQU APX	.3100
364	Nadolol 80mg Tab	463256 Corgard 782467 Apo-Nadol	SQU APX	.4204
365	Nadolol 160mg Tab	523372 Corgard 782475 Apo-Nadol	SQU APX	.7885
366	Nifedipine 5mg Cap	613258 Adalat	MIT	.3342
367	Nifedipine 10mg Cap	557633 Adalat 755907 Apo-Nifed 756830 Novo-Nifedin	MIT APX NOP	.3256
368	Pindolol 5mg Tab	417270 Visken 755877 Apo-Pindol	SAN APX	.2743
369	Pindolol 10mg Tab	443174 Visken 755885 Apo-Pindol	SAN APX	.4738
370	Pindolol 15mg Tab	417289 Visken 755893 Apo-Pindol	SAN APX	.6955
371	Procaïnamide HCl 250mg Cap	029076 Pronestyl 713325 Apo-Procaïnamide	SQU APX	.1484
372	Procaïnamide HCl 375mg Cap	296031 Pronestyl 713333 Apo-Procaïnamide	SQU APX	.1935
373	Procaïnamide HCl 500mg Cap	353523 Pronestyl 713341 Apo-Procaïnamide	SQU APX	.2574
374	Procaïnamide HCl 100mg/10mL Inj Sol-10mL Pk	029181 Pronestyl	SQU	8.5500

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

375	Procainamide HCl 250mg LA Tab	638692 Procan SR	PDA	.2326
376	Procainamide HCl 500mg LA Tab	638676 Procan SR 639885 Pronestyl SR	PDA SQU	.4275 .3975
377	Procainamide HCl 750mg LA Tab	638684 Procan SR	PDA	.5771
378	Propafenone HCl 150mg Tab	603708 Rythmol	KNL	.5775
379	Propafenone HCl 300mg Tab	603716 Rythmol	KNL	1.0185
380	Propranolol 80mg LA Cap	566950 Inderal L.A.	AYE	.5019
381	Propranolol 120mg LA Cap	587931 Inderal L.A.	AYE	.7142
382	Propranolol 160mg LA Cap	511668 Inderal L.A.	AYE	.9116
383	Propranolol 10mg Tab	002658 Inderal 402788 Apo-Propranolol 496480 Novo-Pranol 523402 Propranolol 582255 PMS-Propranolol	AYE APX NOP DTC PMS	.0193
384	Propranolol 20mg Tab	489859 Inderal-20 663719 Apo-Propranolol 740675 Novo-Pranol	AYE APX NOP	.0350
385	Propranolol 40mg Tab	002666 Inderal 402753 Apo-Propranolol 496499 Novo-Pranol 523399 Propranolol 582263 PMS-Propranolol	AYE APX NOP DTC PMS	.0349
386	Propranolol 80mg Tab	313602 Inderal 402761 Apo-Propranolol 496502 Novo-Pranol 523380 Propranolol 582271 PMS-Propranolol	AYE APX NOP DTC PMS	.0588

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

387	Propranolol 120mg Tab	456578 Inderal 504335 Apo-Propranolol 549657 Novo-Pranol 582298 PMS-Propranolol	AYE APX NOP PMS	.1120
388	Quinidine Bisulfate 250mg Tab	249580 Biquin Durules	AST	.3598
389	Quinidine Gluconate 324mg LA Tab	704644 Quinaglute-Duratabs	BER	.6581
390	Quinidine Gluconate 325mg Tab	311731 Quinate	ROG	.3500
391	Quinidine Polygalacturonate 275mg Tab	026131 Cardioquin	PFR	.4220
392	Quinidine Sulfate 300mg LA Tab	346837 Quinidex Extentabs	ROB	.3474
393	Quinidine Sulfate 200mg Tab	#003611 Quinidine 004782 Quinidine 021733 Novo-Quinidin 023868 Quinidine 026883 Quinidine 094412 Quinidine 441740 Apo-Quinidine Sulfate	GLA BWE NOP PDA ROG DTC APX	.0602
394	Sotalol HCl 160mg Tab	483923 Sotacor	BRI	.8681
395	Timolol Maleate 5mg Tab	353914 Blocadren 755842 Apo-Timol	FRS APX	.1550
396	Timolol Maleate 10mg Tab	353922 Blocadren 755850 Apo-Timol	FRS APX	.2415
397	Timolol Maleate 20mg Tab	495611 Blocadren 755869 Apo-Timol	FRS APX	.4683
398	Verapamil HCl 80mg Tab	554316 Isoptin	SEA	.4876

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

399	Verapamil HCl 120mg Tab	554324 Isoptin	SEA	.7449
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24:06:00 Antilipemic Drugs

400	Cholestyramine Resin 440mg/g Oral Pd-378g Pk	634093 Questran	BRI	27.6400
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401	Cholestyramine Resin 440mg/g Oral Pd- 9g Pouch Pk	464880 Questran	BRI	.9213
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402	Clofibrate 500mg Cap	002038 Atromid-S 337382 Novo-Fibrate 409472 Claripex	AYE NOP ICN	.0433
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403	Colestipol HCl Gran	642975 Colestid	UPJ	.7166
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404	Gemfibrozil 300mg Cap	599026 Lopid	PDA	.4048
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405	Lovastatin 20mg Tab	795860 Mevacor	MSD	1.5065
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406	Sodium Dextrothyroxine 2mg Tab	273015 Choloxin	FLI	.6420
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407	Sodium Dextrothyroxine 4mg Tab	009636 Choloxin	FLI	.7440
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24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

408	Acebutolol 100mg Tab	695645 Monitan 726559 Sectral	WYE RPP	.2417
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409	Acebutolol 200mg Tab	695653 Monitan 726567 Sectral	WYE RPP	.3617
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410	Amiloride HCl & Hydrochlorothiazide 5mg & 50mg Tab	487813 Moduret	MSD	.3031
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411	Atenolol 50mg Tab	520683 Tenormin 773689 Apo-Atenol	ICI APX	.3890
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Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

412	Atenolol 100mg Tab	486833 Tenormin 773697 Apo-Atenol	ICI APX	.6400
413	Atenolol & Chlorthalidone 50 & 25mg Tab	638625 Tenoretic 50/25	ICI	.5436
414	Atenolol & Chlorthalidone 100 & 25mg Tab	638633 Tenoretic 100/25	ICI	.8907
415	Captopril 25mg Tab	546283 Capoten	SQU	.4733
416	Captopril 50mg Tab	546291 Capoten	SQU	.8810
417	Captopril 100mg Tab	546305 Capoten	SQU	1.6395
418	Chlorthalidone 50mg Tab	010413 Hygroton 298964 Uridon 337447 Novo-Thalidone 360279 Apo-Chlorthalidone 398365 Chlorthalidone	GEI ICN NOP APX DTC	.0231
419	Chlorthalidone 100mg Tab	010421 Hygroton 293881 Uridon 337455 Novo-Thalidone 360287 Apo-Chlorthalidone 398373 Chlorthalidone	GEI ICN NOP APX DTC	.0380
420	Clonidine HCl 0.1mg Tab	259527 Catapres	BOE	.2361
421	Clonidine HCl 0.2mg Tab	291889 Catapres	BOE	.4214
422	Debrisoquine Sulfate 10mg Tab	255432 Declinax	HLR	.1330
423	Diazoxide 300mg/20mL Inj Sol-20mL Pk	269271 Hyperstat	SCH	52.4400
424	Diltiazem HCl 90mg LA Cap	728322 Cardizem-SR	NRD	.8125

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

425	Diltiazem HCl 120mg LA Cap	728330 Cardizem-SR	NRD	1.0780
426	Enalapril Maleate 5mg Tab	708879 Vasotec	FRS	.6965
427	Enalapril Maleate 10mg Tab	670901 Vasotec	FRS	.8368
428	Enalapril Maleate 20mg Tab	670928 Vasotec	FRS	1.0099
429	Ethacrynic Acid 50mg Tab	016497 Edecrin	MSD	.2762
430	Furosemide 20mg/2mL Inj Sol-2mL Pk	217743 Lasix	HOE	.6920
431	Furosemide 10mg/mL O/L	432342 Lasix	HOE	.1908
432	Furosemide 20mg Tab	289590 Lasix 337730 Novo-Semide 353612 Furoside 396788 Apo-Furosemide	HOE NOP ICN APX	.0054
433	Furosemide 40mg Tab	012580 Lasix 332275 Furoside 337749 Novo-Semide 344079 Uritol 362166 Apo-Furosemide 396249 Furosemide	HOE ICN NOP HOR APX DTC	.0083
434	Guanethidine Monosulfate 10mg Tab	005509 Ismelin 396745 Apo-Guanethidine	CIB APX	.0510
435	Guanethidine Monosulfate 25mg Tab	005517 Ismelin 396753 Apo-Guanethidine	CIB APX	.0975
436	Hydralazine HCl 20mg/mL Inj Sol-1mL Pk	005274 Apresoline	CIB	3.5100
437	Hydralazine HCl 10mg Tab	005525 Apresoline	CIB	.1236

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

438	Hydralazine HCl 25mg Tab	005533 Apresoline 759473 Novo-Hylazin	CIB NOP	.1508
439	Hydralazine HCl 50mg Tab	005541 Apresoline 759481 Novo-Hylazin	CIB NOP	.2374
440	Hydrochlorothiazide 25mg Tab	016500 HydroDIURIL 021474 Novo-Hydrazide 092681 Hydrochlorothiazide 326844 Apo-Hydro 25	MSD NOP DTC APX	.0051
441	Hydrochlorothiazide 50mg Tab	016519 HydroDIURIL 021482 Novo-Hydrazide 092703 Hydrochlorothiazide 263907 Urozide 312800 Apo-Hydro 50	MSD NOP DTC ICN APX	.0060
442	Hydrochlorothiazide & Spironolactone 25mg & 25mg Tab	180408 Aldactazide-25 613231 Novo-Spirozine-25	SEA NOP	.0985
443	Hydrochlorothiazide & Spironolactone 50mg & 50mg Tab	594377 Aldactazide-50 657182 Novo-Spirozine-50	SEA NOP	.2545
444	Hydrochlorothiazide & Triamterene 25mg & 50mg Tab	181528 Dyazide 441775 Apo-Triazide 532657 Novo-Triamzide	SKF APX NOP	.0494
445	Indapamide 2.5mg Tab	564966 Lozide	SEV	.4240
446	Labetalol HCl 100mg/20mL Inj Sol-20mL Pk	600822 Trandate	GLA	15.0960
447	Labetalol HCl 100mg Tab	603651 Trandate	GLA	.1973
448	Labetalol HCl 200mg Tab	603643 Trandate	GLA	.3489

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

449	Methyldopa 125mg Tab	016551 Aldomet 337463 Novo-Medopa 353620 Dopamet 360252 Apo-Methyldopa 456012 Methyldopa	MSD NOP ICN APX DTC	.0343
450	Methyldopa 250mg Tab	016578 Aldomet 250392 Dopamet 337471 Novo-Medopa 360260 Apo-Methyldopa 456004 Methyldopa	MSD ICN NOP APX DTC	.0580
451	Methyldopa 500mg Tab	016586 Aldomet 337498 Novo-Medopa 353639 Dopamet 426830 Apo-Methyldopa	MSD NOP ICN APX	.1107
452	Methyldopa & Hydrochlorothiazide 250mg & 15mg Tab	140589 Aldoril-15 363642 Novo-Doparil-15 441708 Apo-Methazide-15 584967 PMS-Dopazide-15	MSD NOP APX PMS	.0681
453	Methyldopa & Hydrochlorothiazide 250mg & 25mg Tab	140597 Aldoril-25 363634 Novo-Doparil-25 441716 Apo-Methazide-25 584975 PMS-Dopazide-25	MSD NOP APX PMS	.0704
454	Metolazone 2.5mg Tab	301663 Zaroxolyn	PWC	.1201
455	Metolazone 5mg Tab	301698 Zaroxolyn	PWC	.1572
456	Metolazone 10mg Tab	301671 Zaroxolyn	PWC	.2071
457	Metoprolol Tartrate 100mg LA Tab	658855 Lopresor SR	GEI	.3150
458	Metoprolol Tartrate 200mg LA Tab	497827 Betaloc Durules 534560 Lopresor SR	AST GEI	.5897 .5380

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

459	Metoprolol Tartrate 50mg Tab	397423 Lopresor 402605 Betaloc 618632 Apo-Metoprolol 648035 Novo-Metoprol 749354 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.1176
460	Metoprolol Tartrate 100mg Tab	397431 Lopresor 402540 Betaloc 618640 Apo-Metoprolol 648043 Novo-Metoprol 751170 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.2133
461	Minoxidil 2.5mg Tab	514497 Loniten	UPJ	.2880
462	Minoxidil 10mg Tab	514500 Loniten	UPJ	.6355
463	Nadolol 40mg Tab	607126 Corgard 782505 Apo-Nadol	SQU APX	.3100
464	Nadolol 80mg Tab	463256 Corgard 782467 Apo-Nadol	SQU APX	.4204
465	Nadolol 160mg Tab	523372 Corgard 782475 Apo-Nadol	SQU APX	.7885
466	Nifedipine 20mg Tab	692735 Adalat Pa 20	MIT	.6345
467	Oxprenolol HCl 80mg LA Tab	534579 Slow-Trasicor	CIB	.3413
468	Oxprenolol HCl 160mg LA Tab	534587 Slow-Trasicor	CIB	.6825
469	Oxprenolol HCl 20mg Tab	402567 Trasicor	CIB	.1258
470	Oxprenolol HCl 40mg Tab	402575 Trasicor	CIB	.2250

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

471	Oxprenolol HCl 80mg Tab	402583 Trasicor	CIB	.3375
472	Pindolol 5mg Tab	417270 Visken 755877 Apo-Pindol	SAN APX	.2743
473	Pindolol 10mg Tab	443174 Visken 755885 Apo-Pindol	SAN APX	.4738
474	Pindolol 15mg Tab	417289 Visken 755893 Apo-Pindol	SAN APX	.6955
475	Pindolol & Hydrochlorothiazide 10mg & 25mg Tab	568627 Viskazide 10/25	SAN	.6352
476	Pindolol & Hydrochlorothiazide 10mg & 50mg Tab	568635 Viskazide 10/50	SAN	.6352
477	Prazosin HCl 1mg Tab	560952 Minipress	PFI	.2388
478	Prazosin HCl 2mg Tab	560960 Minipress	PFI	.3242
479	Prazosin HCl 5mg Tab	560979 Minipress	PFI	.4456
480	Propranolol 80mg LA Cap	566950 Inderal L.A.	AYE	.5019
481	Propranolol 120mg LA Cap	587931 Inderal L.A.	AYE	.7142
482	Propranolol 160mg LA Cap	511668 Inderal L.A.	AYE	.9116
483	Propranolol 10mg Tab	002658 Inderal 402788 Apo-Propranolol 496480 Novo-Pranol 523402 Propranolol 582255 PMS-Propranolol	AYE APX NOP DTC PMS	.0193
484	Propranolol 20mg Tab	489859 Inderal-20 663719 Apo-Propranolol 740675 Novo-Pranol	AYE APX NOP	.0350

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

485	Propranolol 40mg Tab	002666 Inderal 402753 Apo-Propranolol 496499 Novo-Pranol 523399 Propranolol 582263 PMS-Propranolol	AYE APX NOP DTC PMS	.0349
486	Propranolol 80mg Tab	313602 Inderal 402761 Apo-Propranolol 496502 Novo-Pranol 523380 Propranolol 582271 PMS-Propranolol	AYE APX NOP DTC PMS	.0588
487	Propranolol 120mg Tab	456578 Inderal 504335 Apo-Propranolol 549657 Novo-Pranol 582298 PMS-Propranolol	AYE APX NOP PMS	.1120
488	Propranolol & Hydrochlorothiazide 40mg & 25mg Tab	465313 Inderide 40	AYE	.3956
489	Propranolol & Hydrochlorothiazide 80mg & 25mg Tab	465321 Inderide 80	AYE	.6127
490	Reserpine 0.1mg Tab	005657 Serpasil 093211 Reserpine	CIB DTC	.0267
491	Reserpine 0.25mg Tab	005665 Serpasil 021784 Novo-Reserpine 093238 Reserpine	CIB NOP DTC	.0101
492	Sodium Nitroprusside Dihydrate Inj Pd-50mg Pk	336459 Nipride	HLR	13.2250
493	Sotalol HCl 160mg Tab	483923 Sotacor	BRI	.8681
494	Spironolactone 25mg Tab	028606 Aldactone 613215 Novo-Spiroton	SEA NOP	.0789
495	Spironolactone 100mg Tab	285455 Aldactone 613223 Novo-Spiroton	SEA NOP	.2429

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

496	Timolol Maleate 5mg Tab	353914 Blocadren 755842 Apo-Timol	FRS APX	.1550
497	Timolol Maleate 10mg Tab	353922 Blocadren 755850 Apo-Timol	FRS APX	.2415
498	Timolol Maleate 20mg Tab	495611 Blocadren 755869 Apo-Timol	FRS APX	.4683
499	Timolol Maleate & Hydrochlorothiazide 10mg & 25mg Tab	509353 Timolide	FRS	.3737
500	Verapamil HCl 240mg LA Tab	742554 Isoptin SR	SEA	1.2705

24:12:00 Vasodilating Drugs

501	Erythrol Tetranitrate 10mg SL Tab	299790 Cardilate-10	BWE	.1650
502	Isosorbide Dinitrate 20mg LA Tab	740721 Cedocard SR 786683 Coradur-SR	PMS GLA	.3000
503	Isosorbide Dinitrate 5mg SL Tab	243116 Isordil 446661 Coronex	WYE AYE	.0470
504	Isosorbide Dinitrate 10mg Tab	208973 Isordil 441686 Apo-ISDN 446688 Coronex 458686 Novo-Sorbide	WYE APX AYE NOP	.0188
505	Isosorbide Dinitrate 30mg Tab	279536 Isordil 441694 Apo-ISDN 446696 Coronex 458694 Novo-Sorbide	WYE APX AYE NOP	.0403
506	Nitroglycerin 1mg LA Tab	749362 Nitrogard-SR	AST	.1595
507	Nitroglycerin 2mg LA Tab	749397 Nitrogard-SR	AST	.1920

Item 24:00 Cardiovascular Drugs

24:12:00 Vasodilating Drugs

508	Nitroglycerin 3mg LA Tab	749389 Nitrogard-SR	AST	.2240
509	Nitroglycerin 5mg LA Tab	749370 Nitrogard-SR	AST	.2880
510	Nitroglycerin 2% Oint	442925 Nitro-Bid	ROU	.1510
		525529 Nitrong	RPP	.1426
		608785 Nitrol	ROR	.1775
511	Nitroglycerin 0.4mg/metered dose Spray-200 dose Pk	695726 Nitrolingual	ROR	10.6500
512	Nitroglycerin 0.3mg SL Tab-100 Pk	015954 Nitroglycerin 037613 Nitrostat	LIL PDA	2.3800
513	* Nitroglycerin 0.6mg SL Tab-100 Pk	015962 Nitroglycerin 990620 Nitrostat	LIL PDA	2.3800
514	Pentaerythritol Tetranitrate 10mg Tab	476595 Peritrate	PDA	.1033
515	Pentaerythritol Tetranitrate 20mg Tab	476609 Peritrate	PDA	.1391
516	Pentaerythritol Tetranitrate 80mg Tab	476579 Peritrate Forte	PDA	.2470

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

517	Acetaminophen 16mg/mL O/L	658049 Robigesic	ROB	.0314
518	Acetaminophen 80mg/mL O/L	631353 Atasol 642401 Tempra	HOR MJO	.1868
519	Acetaminophen 120mg Sup	553328 Acetaminophen	BEE	.5306
520	Acetaminophen 325mg Sup	646156 Acetaminophen	BEE	.6734
521	Acetaminophen 650mg Sup	553336 Acetaminophen	BEE	.7690
522	* Acetaminophen 325mg Tab	277193 Rounox 293482 Atasol 330876 Robigesic 361046 Acetaminophen 373710 Exdol 374148 Acetaminophen 389218 Novo-Gesic 522511 Panadol 544981 Apo-Acetaminophen 589241 Acetaminophen	ROG HOR ROB SDR FRS WAM NOP STP APX DPC	.0125
523	* Acetaminophen 500mg Tab	013668 Atasol Forte 446114 Exdol Strong 482323 Novo-Gesic Forte 524891 Panadol Extra Strength 545007 Apo-Acetaminophen 567663 Acetaminophen 589233 Acetaminophen Extra Strength 594814 Acetaminophen	HOR FRS NOP STP APX WAM DPC SDR	.0163
524	Acetaminophen & Codeine Phosphate 160mg & 8mg/5mL O/L	685143 Tylenol with Codeine	MCN	.0648
525	Acetaminophen & Codeine Phosphate 300mg & 30mg Tab	608882 Emtec-30 666130 Empracet-30	TCH BWE	.0459

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

526	Acetaminophen & Codeine Phosphate 300mg & 60mg Tab	396516 Tylenol No.4 621463 Lenoltec No.4 666149 Empracet-60	MCN TCH BWE	.1630
527	Acetaminophen Compound with Codeine 15mg Tab	293504 Atasol-15 372331 Exdol-15 425370 Tylenol No.2 653241 Lenoltec No.2 687200 Novo-Gesic C-15	HOR FRS MCN TCH NOP	.0317
528	Acetaminophen Compound with Codeine 30mg Tab	293512 Atasol-30 372358 Exdol-30 425389 Tylenol No.3 653276 Lenoltec No.3 687219 Novo-Gesic C-30	HOR FRS MCN TCH NOP	.0348
529	* Acetylsalicylic Acid 325mg Ent Tab	010332 Entrophen #027189 Ecotrin 216666 Novasen	FRS SKF NOP	.0151
530	* Acetylsalicylic Acid 650mg Ent Tab	010340 Entrophen 229296 Novasen	FRS NOP	.0250
531	Acetylsalicylic Acid 975mg Ent Tab	419508 Entrophen	FRS	.0818
532	Acetylsalicylic Acid 150mg Sup	451738 Sal-Infant	BEE	.5769
533	Acetylsalicylic Acid 160mg Sup	377961 Supasa	NRD	.6050
534	Acetylsalicylic Acid 320mg Sup	315117 Supasa	NRD	.6887
535	Acetylsalicylic Acid 640mg Sup	315133 Supasa	NRD	.8097
536	Acetylsalicylic Acid 650mg Sup	451746 Sal-Adult	BEE	.7358
537	* Acetylsalicylic Acid 325mg Tab otc 500 Pk	036145 ASA 040851 ASA 092754 ASA	WAM LEA DTC	5.4000

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

538	Acetylsalicylic Acid & Codeine 325mg & 30mg Tab	406112 Coryphen 325-30	ROG	.2150
539	Acetylsalicylic Acid & Codeine 650mg & 30mg Tab	406104 Coryphen 650-30	ROG	.3000
540	Acetylsalicylic Acid Compound with Codeine 15mg Tab	095508 AC & C 108103 282 604496 Ancasal 15	DTC FRS SAN	.0396
541	Acetylsalicylic Acid Compound with Codeine 30mg Tab	095516 AC & C 219843 292 604518 Ancasal 30	DTC FRS SAN	.0569
542	Anileridine HCl 25mg Tab	010014 Leritine	FRS	.3080
543	Anileridine Phosphate 25mg/mL Inj Sol-1mL Pk	009857 Leritine	FRS	1.6632
544	Choline Salicylate & Magnesium Salicylate Tab	449636 Trilisate	PFR	.1725
545	Codeine Phosphate 30mg/mL Inj Sol-1mL Pk	303879 Codeine	GLA	.5444
546	Codeine Phosphate 5mg/mL O/L	093114 Codeine 470651 Codeine Phosphate 779474 Codeine	DTC SDR NDA	.0180
547	Codeine Phosphate 15mg Tab	003220 Codeine 018686 Codeine 093122 Codeine 593435 Codeine Phosphate	GLA NDA DTC TCH	.0494
548	Codeine Phosphate 30mg Tab	003239 Codeine 018694 Codeine 093130 Codeine 593451 Codeine Phosphate	GLA NDA DTC TCH	.0704

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

549	Codeine Phosphate 60mg Tab	003247 Codeine 093149 Codeine	GLA DTC	.1762
550	Diclofenac Sodium 25mg Ent Tab	514004 Voltaren	GEI	.2722
551	Diclofenac Sodium 50mg Ent Tab	514012 Voltaren	GEI	.5444
552	Diclofenac Sodium 100mg LA Tab	590827 Voltaren SR	GEI	1.1326
553	Diclofenac Sodium 50mg Sup	632724 Voltaren	GEI	.8627
554	Diclofenac Sodium 100mg Sup	632732 Voltaren	GEI	1.1617
555	Diflunisal 250mg Tab	587699 Dolobid	FRS	.4923
556	Diflunisal 500mg Tab	576131 Dolobid	FRS	.6024
557	Fenoprofen Calcium 300mg Cap	328642 Nalfon	LIL	.2508
558	Fenoprofen Calcium 600mg Tab	345504 Nalfon	LIL	.4496
559	Floctafenine 200mg Tab	638668 Idarac	WIN	.3159
560	Flurbiprofen 50mg Tab	593346 Froben 647942 Ansaïd	ORG UPJ	.3330 .3800
561	Flurbiprofen 100mg Tab	593354 Froben 600792 Ansaïd	ORG UPJ	.4445 .5200
562	Hydromorphone HCl 2mg/mL Inj Sol-1mL Pk	627100 Dilauidid	KNL	1.1120
563	Hydromorphone HCl 10mg/mL Inj Sol-1mL Pk	622133 Dilauidid-HP	KNL	2.8900

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

564	Hydromorphone HCl 3mg Sup	125105 Dilaudid	KNL	2.4083
565	Hydromorphone HCl 1mg Tab	705438 Dilaudid	KNL	.1280
566	Hydromorphone HCl 2mg Tab	125083 Dilaudid	KNL	.1925
567	Hydromorphone HCl 4mg Tab	125121 Dilaudid	KNL	.2960
568	Ibuprofen 200mg Cap	443182 Amersol	HOR	.1308
569	Ibuprofen 300mg Cap	443190 Amersol	HOR	.1597
570	Ibuprofen 400mg Cap	443204 Amersol	HOR	.2035
571	Ibuprofen 200mg Tab	252409 Motrin 441643 Apo-Ibuprofen 606197 Ibuprofen 629324 Novo-Profen	UPJ APX KNR NOP	.0348
572	Ibuprofen 300mg Tab	327794 Motrin 441651 Apo-Ibuprofen 606200 Ibuprofen 629332 Novo-Profen	UPJ APX KNR NOP	.0493
573	Ibuprofen 400mg Tab	364142 Motrin 506052 Apo-Ibuprofen 606219 Ibuprofen 629340 Novo-Profen	UPJ APX KNR NOP	.0640
574	Ibuprofen 600mg Tab	484911 Motrin 585114 Apo-Ibuprofen 606227 Ibuprofen 629359 Novo-Profen	UPJ APX KNR NOP	.0816
575	Indomethacin 25mg Cap	016039 Indocid 337420 Novo-Methacin 611158 Apo-Indomethacin	MSD NOP APX	.1033

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

576	Indomethacin 50mg Cap	016047 Indocid 337439 Novo-Methacin 611166 Apo-Indomethacin	MSD NOP APX	.1790
577	Indomethacin 75mg LA Cap	463248 Indocid SR	MSD	.9290
578	Indomethacin 50mg Sup	594466 Indocid	MSD	.9180
579	Indomethacin 100mg Sup	016233 Indocid	MSD	1.2333
580	Ketoprofen 50mg Cap	336440 Orudis	RPP	.2983
581	Ketoprofen 50mg Ent Tab	566888 Orudis E-50	RPP	.2938
582	Ketoprofen 100mg Ent Tab	663735 Orudis E-100	RPP	.5876
583	Ketoprofen 100mg Sup	499544 Orudis 761699 Rhodis	RPP RHP	1.3073
584	Levorphanol Tartrate 2mg/mL Inj Sol-1mL Pk	012904 Levo-Dromoran	HLR	1.4300
585	Levorphanol Tartrate 2mg Tab	013366 Levo-Dromoran	HLR	.2140
586	Mefenamic Acid 250mg Cap	155225 Ponstan	PDA	.4568
587	Meperidine HCl 50mg/mL Inj Sol-1mL Pk	036242 Demerol	WIN	.2420
588	Meperidine HCl 75mg/mL Inj Sol-1mL Pk	033294 Demerol	WIN	.2632
589	Meperidine HCl 100mg/mL Inj Sol-1mL Pk	033308 Demerol	WIN	.2852
590	Meperidine HCl 1500mg/30mL Inj Sol-30mL Pk	990493 Demerol	WIN	5.1400

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

591	Meperidine HCl 50mg Tab	033685 Demerol	WIN	.0920
592	Morphine HCl 1mg/mL O/L	486582 M.O.S. 607762 Morphitec-1	ICN TCH	.0205
593	Morphine HCl 5mg/mL O/L	514217 M.O.S. 607770 Morphitec-5	ICN TCH	.0815
594	Morphine HCl 10mg/mL O/L	632503 M.O.S. 690783 Morphitec-10	ICN TCH	.1925
595	Morphine HCl 20mg/mL O/L	632481 M.O.S. 690791 Morphitec-20	ICN TCH	.5140
596	Morphine HCl 50mg/mL O/L	690236 M.O.S. Conc 50	ICN	1.0138
597	Morphine HCl 10mg Sup	624268 M.O.S.	ICN	1.5275
598	Morphine HCl 20mg Sup	624276 M.O.S.	ICN	1.8318
599	Morphine HCl 30mg Sup	636681 M.O.S.	ICN	2.0300
600	Morphine HCl 10mg Tab	690198 M.O.S.-10	ICN	.2304
601	Morphine HCl 20mg Tab	690201 M.O.S.-20	ICN	.2647
602	Morphine HCl 40mg Tab	690228 M.O.S.-40	ICN	.3439
603	Morphine HCl 60mg Tab	690244 M.O.S.-60	ICN	.4773
604	Morphine Sulfate 15mg/mL Inj Sol-1mL Pk	335371 Morphine	GLA	.4729
605	Morphine Sulfate 15mg LA Tab	665134 MS Contin	PFR	.5130

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

606	Morphine Sulfate 30mg LA Tab	665142 MS Contin	PFR	.7790
607	Morphine Sulfate 60mg LA Tab	665150 MS Contin	PFR	1.3680
608	Morphine Sulfate 100mg LA Tab	665169 MS Contin	PFR	2.0900
609	Morphine Sulfate 1mg/mL O/L	591467 Statex	PMS	.0220
610	Morphine Sulfate 5mg/mL O/L	591475 Statex	PMS	.0700
611	Morphine Sulfate 20mg/mL Oral Drops	621935 Statex #628565 Roxanol	PMS ORG	.3350
612	Morphine Sulfate 5mg Tab	594652 Statex	PMS	.1050
613	Morphine Sulfate 10mg Tab	594644 Statex	PMS	.1550
614	Morphine Sulfate 25mg Tab	594636 Statex	PMS	.2000
615	Morphine Sulfate 50mg Tab	675962 Statex	PMS	.3045
616	Naproxen 500mg Sup	531022 Naprosyn	SYN	1.1593
617	Naproxen 125mg Tab	299413 Naprosyn 522678 Apo-Naproxen 565369 Novo-Naprox 615307 Naxen	SYN APX NOP SYP	.0640
618	Naproxen 250mg Tab	335193 Naprosyn 522651 Apo-Naproxen 565350 Novo-Naprox 615315 Naxen	SYN APX NOP SYP	.1300

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

619	Naproxen 375mg Tab	583367 Naprosyn 600806 Apo-Naproxen 615323 Naxen 627097 Novo-Naprox	SYN APX SYP NOP	.1780
620	Naproxen 500mg Tab	525537 Naprosyn 589861 Novo-Naprox 592277 Apo-Naproxen 615331 Naxen	SYN NOP APX SYP	.2580
621	Oxycodone HCl & Acetaminophen 5mg & 325mg Tab	574384 Endocet 580201 Percocet 608165 Oxycocet	END DUP TCH	.1475
622	Oxycodone HCl & Acetylsalicylic Acid 5mg & 325mg Tab	574392 Endodan 580236 Percodan 608157 Oxycodan	END DUP TCH	.1785
623	Oxymorphone HCl 1.5mg/mL Inj Sol-1mL Pk	585688 Numorphan	DUP	2.5570
624	Oxymorphone HCl 5mg Sup	585661 Numorphan	DUP	2.9400
625	Pentazocine 30mg/mL Inj Sol-1mL Pk	036277 Talwin	WIN	.6864
626	Pentazocine 50mg Tab	033731 Talwin	WIN	.2824
627	Phenylbutazone 100mg Ent Tab	258377 Intrabutazone	ORG	.2145
628	Phenylbutazone 100mg Tab	010502 Butazolidin 021660 Novo-Butazone 093041 Phenylbutazone 312789 Apo-Phenylbutazone	GEI NOP DTC APX	.0110
629	Piroxicam 10mg Cap	525596 Feldene 642886 Apo-Piroxicam 695718 Novo-Pirocam	PFI APX NOP	.4145

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

630	Piroxicam 20mg Cap	525618 Feldene 642894 Apo-Piroxicam 695696 Novo-Pirocam	PFI APX NOP	.7156
631	Piroxicam 10mg Sup	632708 Feldene	PFI	.9017
632	Piroxicam 20mg Sup	632716 Feldene	PFI	1.5030
633	Propoxyphene Cap	151351 Novo-Propoxyn 261432 Darvon-N	NOP LIL	.0286
634	Propoxyphene 65mg Tab	010081 642	FRS	.0957
635	Sulindac 150mg Tab	456888 Clinoril 745588 Novo-Sundac 778354 Apo-Sulin	FRS NOP APX	.3860
636	Sulindac 200mg Tab	432369 Clinoril 745596 Novo-Sundac 778362 Apo-Sulin	FRS NOP APX	.4888
637	Tiaprofenic Acid 200mg Tab	589926 Surgam	ROU	.5000
638	Tiaprofenic Acid 300mg Tab	589934 Surgam	ROU	.6105
639	Tolmetin Sodium 400mg Cap	484938 Tolectin DS	MCN	.4914
640	Tolmetin Sodium 200mg Tab	364126 Tolectin	MCN	.3380
641	Tolmetin Sodium 600mg Tab	632740 Tolectin	MCN	.6867

28:10:00 Narcotic Antagonists

642	Naloxone HCl 0.4mg/mL Inj Sol-1mL Pk	589020 Narcan	DUP	8.0170
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Item 28:00 Central Nervous System Drugs

28:12:00 Anticonvulsants

643	Carbamazepine 100mg Chew Tab	369810 Tegretol Chew Tabs	GEI	.1027
644	Carbamazepine 200mg Chew Tab	665088 Tegretol Chew Tabs	GEI	.2026
645	Carbamazepine 200mg Tab	010405 Tegretol 402699 Apo-Carbamazepine 504742 Mazepine 782718 Novo-Carbamaz	GEI APX ICN NOP	.0879
646	Clonazepam 0.5mg Tab	382825 Rivotril	HLR	.1614
647	Clonazepam 2mg Tab	382841 Rivotril	HLR	.2806
648	Divalproex Sodium 125mg Ent Tab	596418 Epival	ABB	.1851
649	Divalproex Sodium 250mg Ent Tab	596426 Epival	ABB	.3326
650	Divalproex Sodium 500mg Ent Tab	596434 Epival	ABB	.6653
651	Ethosuximide 250mg Cap	022799 Zarontin	PDA	.2400
652	Ethosuximide 50mg/mL O/L	023485 Zarontin	PDA	.0480
653	Mephenytoin 100mg Tab	027421 Mesantoin	SAN	.1157
654	Mephobarbital 100mg Tab	033707 Mebaral	WIN	.1741
655	Methsuximide 300mg Cap	022802 Celontin	PDA	.2655
656	Phenobarbital 4mg/mL O/L	588180 Phenobarbital 604585 Phenobarbital	DTC SAN	.0128

Item 28:00 Central Nervous System Drugs

28:12:00 Anticonvulsants

657	Phenobarbital 15mg Tab	023795 Phenobarbital 093505 Phenobarbital 271276 Phenobarbital-ICN 604542 Phenobarbital	PDA DTC ICN SAN	.0050
658	Phenobarbital 30mg Tab	023809 Phenobarbital 093521 Phenobarbital 293903 Phenobarbital-ICN 604550 Phenobarbital	PDA DTC ICN SAN	.0055
659	Phenobarbital 60mg Tab	023817 Phenobarbital 093556 Phenobarbital 320714 Phenobarbital-ICN	PDA DTC ICN	.0124
660	Phenobarbital 100mg Tab	093564 Phenobarbital 344036 Phenobarbital-ICN 604577 Phenobarbital	DTC ICN SAN	.0167
661	Phensuximide 500mg Cap	022810 Milontin	PDA	.2560
662	Phenytoin (Diphenylhydantoin) 6mg/mL O/L	023442 Dilantin	PDA	.0320
663	Phenytoin (Diphenylhydantoin) 25mg/mL O/L	023450 Dilantin	PDA	.0379
664	Phenytoin (Diphenylhydantoin) 50mg Tab	023698 Dilantin	PDA	.0583
665	Phenytoin (Diphenylhydantoin) Sodium 30mg Cap	022772 Dilantin	PDA	.0426
666	Phenytoin (Diphenylhydantoin) Sodium 100mg Cap	022780 Dilantin	PDA	.0488
667	Phenytoin (Diphenylhydantoin) Sodium 100mg/2mL Inj Sol-2mL Pk	245453 Dilantin	PDA	2.7111
668	Phenytoin (Diphenylhydantoin) Sodium 250mg/5mL Inj Sol-5mL Pk	271705 Dilantin	PDA	5.6532
669	Primidone 125mg Tab	002623 Mysoline 399310 Apo-Primidone	AYE APX	.0318

Item 28:00 Central Nervous System Drugs

28:12:00 Anticonvulsants

670	Primidone 250mg Tab	002631 Mysoline 396761 Apo-Primidone	AYE APX	.0510
671	Valproate Sodium 50mg/mL O/L	443832 Depakene	ABB	.0776
672	Valproic Acid 250mg Cap	443840 Depakene	ABB	.3493
673	Valproic Acid 500mg Ent Cap	507989 Depakene	ABB	.6986

28:16:04 Psychotherapeutic Agents Antidepressants

674	Amitriptyline 2mg/mL O/L	016306 Elavil	MSD	.0350
675	Amitriptyline 10mg Tab	016322 Elavil 037400 Novo-Triptyn 335053 Apo-Amitriptyline 377872 Amitriptyline	MSD NOP APX DTC	.0050
676	Amitriptyline 25mg Tab	016330 Elavil 037419 Novo-Triptyn 335061 Apo-Amitriptyline 377880 Amitriptyline	MSD NOP APX DTC	.0066
677	Amitriptyline 50mg Tab	016349 Elavil 037427 Novo-Triptyn 335088 Apo-Amitriptyline 377899 Amitriptyline	MSD NOP APX DTC	.0141
678	Amoxapine 25mg Tab	527084 Asendin	LED	.1719
679	Amoxapine 50mg Tab	527092 Asendin	LED	.2654
680	Amoxapine 100mg Tab	527106 Asendin	LED	.5439
681	Amoxapine 150mg Tab	527114 Asendin	LED	.7698

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

682	Clomipramine HCl 10mg Tab	330566 Anafranil	GEI	.2247
683	Clomipramine HCl 25mg Tab	324019 Anafranil	GEI	.3063
684	Clomipramine HCl 50mg Tab	402591 Anafranil	GEI	.5639
685	Desipramine 25mg Tab	010448 Pertofrane 353868 Norpramin	GEI MER	.2923
686	Desipramine 50mg Tab	353876 Norpramin	MER	.5535
687	Desipramine 75mg Tab	425265 Norpramin	MER	.8250
688	Doxepin HCl 10mg Cap	024325 Sinequan 629251 Triadapin	PFI PWC	.1285
689	Doxepin HCl 25mg Cap	024333 Sinequan 629278 Triadapin	PFI PWC	.1580
690	Doxepin HCl 50mg Cap	024341 Sinequan 629286 Triadapin	PFI PWC	.2625
691	Doxepin HCl 75mg Cap	400750 Sinequan 629294 Triadapin	PFI PWC	.5085
692	Doxepin HCl 100mg Cap	326925 Sinequan 629308 Triadapin	PFI PWC	.6680
693	Doxepin HCl 150mg Cap	584274 Sinequan	PFI	1.2372
694	Imipramine 10mg Tab	010464 Tofranil 021504 Novo-Pramine 360201 Apo-Imipramine 377902 Imipramine	GEI NOP APX DTC	.0050

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

695	Imipramine 25mg Tab	010472 Tofranil 021512 Novo-Pramine 312797 Apo-Imipramine 377910 Imipramine	GEI NOP APX DTC	.0090
696	Imipramine 50mg Tab	010480 Tofranil 021520 Novo-Pramine 326852 Apo-Imipramine 377929 Imipramine	GEI NOP APX DTC	.0155
697	** Isocarboxazid 10mg Tab	013307 Marplan	HLR	.1850
698	Maprotiline HCl 10mg Tab	641855 Ludiomil	CIB	.1761
699	Maprotiline HCl 25mg Tab	360481 Ludiomil	CIB	.2401
700	Maprotiline HCl 50mg Tab	360503 Ludiomil	CIB	.4542
701	Maprotiline HCl 75mg Tab	360511 Ludiomil	CIB	.6204
702	Nortriptyline 10mg Cap	015229 Aventyl	LIL	.1760
703	Nortriptyline 25mg Cap	015237 Aventyl	LIL	.3557
704	** Phenelzine Sulfate 15mg Tab	476552 Nardil	PDA	.2611
705	Protriptyline 10mg Tab	322741 Triptil	MSD	.3141
706	** Tranlycypromine Sulfate 10mg Tab	027111 Parnate	SKF	.2922
707	Trazodone Hydrochloride 50mg Tab	579351 Desyrel	BRI	.2670
708	Trazodone Hydrochloride 100mg Tab	579378 Desyrel	BRI	.5263

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

709	Trimipramine 75mg Cap	442437 Surmontil 761656 Rhotrimine	RPP RHP	.6710
710	Trimipramine 12.5mg Tab	025828 Surmontil 740799 Apo-Trimip 761605 Rhotrimine	RPP APX RHP	.1398
711	Trimipramine 25mg Tab	025836 Surmontil 740802 Apo-Trimip 761613 Rhotrimine	RPP APX RHP	.1773
712	Trimipramine 50mg Tab	025844 Surmontil 740810 Apo-Trimip 761621 Rhotrimine	RPP APX RHP	.3415
713	Trimipramine 100mg Tab	025852 Surmontil 740829 Apo-Trimip 761648 Rhotrimine	RPP APX RHP	.6210

28:16:08 Psychotherapeutic Agents Tranquilizers

714	Alprazolam 0.25mg Tab	548359 Xanax	UPJ	.1460
715	Alprazolam 0.5mg Tab	548367 Xanax	UPJ	.1748
716	Bromazepam 3mg Tab	518123 Lectopam	HLR	.1216
717	Bromazepam 6mg Tab	518131 Lectopam	HLR	.1774
718	Chlordiazepoxide 5mg Cap	012629 Librium 013463 Solium 020915 Novo-Poxide 398403 Chlordiazepoxide 522724 Apo-Chlordiazepoxide	HLR HOR NOP DTC APX	.0108

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

719	Chlordiazepoxide 10mg Cap	012637 Librium 013471 Solium 020923 Novo-Poxide 398411 Chlordiazepoxide 522988 Apo-Chlordiazepoxide	HLR HOR NOP DTC APX	.0129
720	Chlordiazepoxide 25mg Cap	012645 Librium 013498 Solium 020931 Novo-Poxide 398438 Chlordiazepoxide 522996 Apo-Chlordiazepoxide	HLR HOR NOP DTC APX	.0169
721	Chlormezanone 200mg Tab	033626 Trancopal	WIN	.2627
722	Chlorpromazine 50mg/2mL Inj Sol-2mL Pk	163953 Largactil	RPP	1.2810
723	Chlorpromazine 5mg/mL O/L	025151 Largactil	RPP	.0234
724	Chlorpromazine 20mg/mL O/L	025178 Largactil 580988 Chlorpromanyl 20	RPP TCH	.0330
725	Chlorpromazine 40mg/mL O/L	025186 Largactil	RPP	.2649
726	Chlorpromazine 100mg Sup	025283 Largactil	RPP	1.7695
727	Chlorpromazine 10mg Tab	025453 Largactil 232157 Novo-Chlorpromazine	RPP NOP	.0080
728	Chlorpromazine 25mg Tab	025461 Largactil 232823 Novo-Chlorpromazine	RPP NOP	.0092
729	Chlorpromazine 50mg Tab	025488 Largactil 232807 Novo-Chlorpromazine	RPP NOP	.0141
730	Chlorpromazine 100mg Tab	025496 Largactil 232831 Novo-Chlorpromazine	RPP NOP	.0216

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

731	Chlorpromazine 200mg Tab	025518 Largactil	RPP	.1042
732	Chlorprothixene 15mg Tab	013234 Tarasan	HLR	.1190
733	Chlorprothixene 50mg Tab	013242 Tarasan	HLR	.2405
734	Clorazepate Dipotassium 3.75mg Cap	264938 Tranxene 628190 Novo-Clopate	ABB NOP	.0633
735	Clorazepate Dipotassium 7.5mg Cap	264946 Tranxene 628204 Novo-Clopate	ABB NOP	.1396
736	Clorazepate Dipotassium 15mg Cap	264911 Tranxene 628212 Novo-Clopate	ABB NOP	.2385
737	Diazepam 10mg/2mL Inj Sol-2mL Pk	012874 Valium	HLR	.6140
738	Diazepam 2mg Tab	013277 Valium 013757 Vivol 272434 Novo-Dipam 272647 E-Pam 405329 Apo-Diazepam 466905 Diazepam	HLR HOR NOP ICN APX DTC	.0046
739	Diazepam 5mg Tab	013285 Valium 013765 Vivol 272442 Novo-Dipam 280429 E-Pam 362158 Apo-Diazepam 396230 Diazepam	HLR HOR NOP ICN APX DTC	.0051
740	Diazepam 10mg Tab	013293 Valium 013773 Vivol 272450 Novo-Dipam 272639 E-Pam 405337 Apo-Diazepam 466891 Diazepam	HLR HOR NOP ICN APX DTC	.0058

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

741	Flupenthixol Decanoate 200mg/10mL Inj Sol-10mL Pk	524522 Fluanxol Depot	MER	59.8400
742	Flupenthixol Decanoate 200mg/2mL Inj Sol-2mL Pk	524530 Fluanxol Depot	MER	59.8400
743	Flupenthixol Dihydrochloride 0.5mg Tab	580619 Fluanxol	MER	.1970
744	Flupenthixol Dihydrochloride 3mg Tab	585157 Fluanxol	MER	.4255
745	Fluphenazine Decanoate 125mg/5mL Inj Susp-5mL Pk	349917 Modecate	SQU	38.0000
746	Fluphenazine Enanthate 125mg/5mL Inj Sol-5mL Pk	029173 Moditen Enanthate	SQU	38.0000
747	Fluphenazine HCl 0.5mg/mL O/L	245240 Moditen HCl	SQU	.0276
748	Fluphenazine HCl 1mg Tab	029378 Moditen HCl 405345 Apo-Fluphenazine	SQU APX	.0741
749	Fluphenazine HCl 2mg Tab	029386 Moditen HCl 410632 Apo-Fluphenazine	SQU APX	.0889
750	Fluphenazine HCl 5mg Tab	029408 Moditen HCl 405361 Apo-Fluphenazine 504459 Permitil	SQU APX SCH	.1334
751	Fluspirilene 10mg/mL Inj Susp-1mL Pk	542903 IMAP Forte	MCN	14.8260
752	Fluspirilene 12mg/6mL Inj Susp-6mL Pk	368393 IMAP	MCN	18.6900
753	Haloperidol 5mg/mL Inj Sol-1mL Pk	017574 Haldol	MCN	2.7510
754	Haloperidol 2mg/mL O/L	017582 Haldol 552429 Peridol 587702 Apo-Haloperidol 749400 Haloperidol	MCN TCH APX KNR	.1300

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

755	Haloperidol 0.5mg Tab	017655 Haldol 363685 Novo-Peridol 396796 Apo-Haloperidol 552135 Peridol 749419 Haloperidol	MCN NOP APX TCH KNR	.0451
756	Haloperidol 1mg Tab	017663 Haldol 363677 Novo-Peridol 396818 Apo-Haloperidol 552143 Peridol 749427 Haloperidol	MCN NOP APX TCH KNR	.0731
757	Haloperidol 2mg Tab	017671 Haldol 363669 Novo-Peridol 396826 Apo-Haloperidol 749435 Haloperidol	MCN NOP APX KNR	.1318
758	Haloperidol 5mg Tab	017698 Haldol 363650 Novo-Peridol 396834 Apo-Haloperidol 749443 Haloperidol	MCN NOP APX KNR	.1894
759	Haloperidol 10mg Tab	381772 Haldol 463698 Apo-Haloperidol 713449 Novo-Peridol 749451 Haloperidol	MCN APX NOP KNR	.3080
760	Haloperidol 20mg Tab	499579 Haldol 768820 Novo-Peridol	MCN NOP	.5732
761	Haloperidol Decanoate 50mg/mL Oily Inj Sol-5mL Pk	980781 Haldol-LA	MCN	46.5806
762	Haloperidol Decanoate 100mg/mL Oily Inj Sol-1mL Pk	599093 Haldol-LA	MCN	18.4120
763	Haloperidol Decanoate 100mg/mL Oily Inj Sol-5mL Pk	980803 Haldol-LA	MCN	92.0600
764	Hydroxyzine HCl 10mg Cap	024376 Atarax 646059 Apo-Hydroxyzine 723487 Multipax 738824 Novo-Hydroxyzin	PFI APX ROR NOP	.0347

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

765	Hydroxyzine HCl 25mg Cap	024384 Atarax 646024 Apo-Hydroxyzine 723479 Multipax 738832 Novo-Hydroxyzin	PFI APX ROR NOP	.0570
766	Hydroxyzine HCl 50mg Cap	024392 Atarax 646016 Apo-Hydroxyzine 723592 Multipax 738840 Novo-Hydroxyzin	PFI APX ROR NOP	.0795
767	Hydroxyzine HCl 500mg/10mL Inj Sol-10mL Pk	024589 Atarax	PFI	17.8700
768	Hydroxyzine HCl 2mg/mL O/L	024694 Atarax	PFI	.0414
769	Ketazolan 15mg Cap	514519 Loftran	BEE	.4137
770	Ketazolan 30mg Cap	514527 Loftran	BEE	.6123
771	Lorazepam 0.5mg Tab	399124 Ativan 655740 Apo-Lorazepam 711101 Novo-Lorazem	WYE APX NOP	.0448
772	Lorazepam 1mg Tab	348325 Ativan 637742 Novo-Lorazem 655759 Apo-Lorazepam	WYE NOP APX	.0507
773	Lorazepam 2mg Tab	348333 Ativan 637750 Novo-Lorazem 655767 Apo-Lorazepam	WYE NOP APX	.0825
774	Meprobamate 400mg Tab	021547 Novo-Mepro 034142 Equanil 092738 Meprobamate 337943 Apo-Meprobamate	NOP WYE DTC APX	.0180
775	Mesoridazine 25mg/mL O/L	259489 Serentil	SAN	.3013

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

776	Mesoridazine 10mg Tab	027448 Serentil	SAN	.2631
777	Mesoridazine 25mg Tab	027456 Serentil	SAN	.3155
778	Mesoridazine 50mg Tab	027464 Serentil	SAN	.4368
779	Oxazepam 10mg Tab	295701 Serax 402680 Apo-Oxazepam 483893 Oxazepam 500852 Novoxapam	WYE APX DTC NOP	.0087
780	Oxazepam 15mg Tab	295698 Serax 402745 Apo-Oxazepam 483915 Oxazepam 496529 Novoxapam	WYE APX DTC NOP	.0091
781	Oxazepam 30mg Tab	231363 Serax 402737 Apo-Oxazepam 483907 Oxazepam 496537 Novoxapam	WYE APX DTC NOP	.0123
782	Pericyazine 5mg Cap	024880 Neuleptil	RPP	.1455
783	Pericyazine 10mg Cap	024899 Neuleptil	RPP	.2082
784	Pericyazine 10mg/mL O/L	379301 Neuleptil	RPP	.2463
785	Perphenazine 5mg/mL Inj Sol-1mL Pk	028002 Trilafon	SCH	2.1180
786	Perphenazine 0.4mg/mL O/L	028150 Trilafon	SCH	.0627
787	Perphenazine 3.2mg/mL O/L	028169 Trilafon Conc.	SCH	.1874
788	Perphenazine 2mg Tab	028290 Trilafon 335134 Apo-Perphenazine 456039 Perphenazine	SCH APX DTC	.0144

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

789	Perphenazine 4mg Tab	028304 Trilafon 335126 Apo-Perphenazine 456047 Perphenazine	SCH APX DTC	.0154
790	Perphenazine 8mg Tab	028312 Trilafon 335118 Apo-Perphenazine 456055 Perphenazine	SCH APX DTC	.0183
791	Perphenazine 16mg Tab	028320 Trilafon 335096 Apo-Perphenazine 481920 Perphenazine	SCH APX DTC	.0265
792	Pimozide 2mg Tab	313815 Orap	MCN	.2700
793	Pimozide 4mg Tab	313823 Orap	MCN	.4895
794	Pimozide 10mg Tab	573817 Orap	MCN	1.0752
795	Pipotiazine Palmitate 25mg/mL Inj Sol-1mL Pk	427918 Piportil L4	RPP	10.5525
796	Pipotiazine Palmitate 50mg/mL Inj Sol-1mL Pk	990507 Piportil L4	RPP	17.8850
797	Pipotiazine Palmitate 100mg/2mL Inj Sol-2mL Pk	427926 Piportil L4	RPP	29.1165
798	Prochlorperazine 10mg/2mL Inj Sol-2mL Pk	578185 Stemetil	RPP	1.5141
799	Prochlorperazine 1mg/mL O/L	025216 Stemetil	RPP	.0441
800	Prochlorperazine 10mg Sup	025364 Stemetil	RPP	.9954
801	Prochlorperazine 5mg Tab	025682 Stemetil	RPP	.1527
802	Prochlorperazine 10mg Tab	025690 Stemetil	RPP	.1866

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

803	Promazine 25mg Tab	#034177 Sparine	WYE	.0685
804	Promazine 50mg Tab	034185 Sparine	WYE	.1055
805	Thioridazine 2mg/mL O/L	027375 Mellaril 238775 Thioridazine	SAN SAP	.0163
806	Thioridazine 30mg/mL O/L	027359 Mellaril	SAN	.1332
807	Thioridazine 10mg Tab	027529 Mellaril 037508 Novo-Ridazine 360228 Apo-Thioridazine 456063 Thioridazine 575119 PMS-Thioridazine	SAN NOP APX DTC PMS	.0137
808	Thioridazine 25mg Tab	027537 Mellaril 037494 Novo-Ridazine 360198 Apo-Thioridazine 456071 Thioridazine 575127 PMS-Thioridazine	SAN NOP APX DTC PMS	.0257
809	Thioridazine 50mg Tab	027545 Mellaril 037486 Novo-Ridazine 360236 Apo-Thioridazine 456098 Thioridazine 575135 PMS-Thioridazine	SAN NOP APX DTC PMS	.0465
810	Thioridazine 100mg Tab	027553 Mellaril 037478 Novo-Ridazine 360244 Apo-Thioridazine 456101 Thioridazine 575143 PMS-Thioridazine	SAN NOP APX DTC PMS	.0932
811	Thiothixene 2mg Cap	024430 Navane	PFI	.1616
812	Thiothixene 5mg Cap	024449 Navane	PFI	.2779
813	Thiothixene 10mg Cap	024457 Navane	PFI	.3578

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

814	Trifluoperazine 1mg/mL Inj Sol-1mL Pk	026999 Stelazine	SKF	1.6588
815	Trifluoperazine 10mg/mL O/L	027022 Stelazine 298212 Terfluzine	SKF ICN	.2162
816	Trifluoperazine 1mg Tab	021857 Novo-Flurazine 027146 Stelazine 249068 Trifluoperazine 345539 Apo-Trifluoperazine	NOP SKF DTC APX	.0055
817	Trifluoperazine 2mg Tab	013900 Solazine 021865 Novo-Flurazine 027154 Stelazine 249076 Trifluoperazine 312754 Apo-Trifluoperazine	HOR NOP SKF DTC APX	.0061
818	Trifluoperazine 5mg Tab	013919 Solazine 021873 Novo-Flurazine 027162 Stelazine 249084 Trifluoperazine 271527 Terfluzine 312746 Apo-Trifluoperazine	HOR NOP SKF DTC ICN APX	.0086
819	Trifluoperazine 10mg Tab	013927 Solazine 021881 Novo-Flurazine 027170 Stelazine 249092 Trifluoperazine 280399 Terfluzine 326836 Apo-Trifluoperazine	HOR NOP SKF DTC ICN APX	.0143

28:16:12 Psychotherapeutic Agents Other Psychotropics

820	Lithium Carbonate 150mg Cap	461733 Carbolith	ICN	.0719
821	Lithium Carbonate 300mg Cap	236683 Carbolith 328790 Lithizine 406775 Lithane	ICN TCH PFI	.0722 .1433 .0821
822	Lithium Carbonate 300mg LA Tab	590665 Duralith	MCN	.1636

Item 28:00 Central Nervous System Drugs

28:16:12 Psychotherapeutic Agents Other Psychotropics

823	Lithium Carbonate 300mg Tab	024406 Lithane	PFI	.0821
824	Loxapine HCl 25mg/mL O/L	361364 Loxapac	LED	.6286
825	Loxapine Succinate 5mg Tab	346780 Loxapac	LED	.1806
826	Loxapine Succinate 10mg Tab	346799 Loxapac	LED	.2593
827	Loxapine Succinate 25mg Tab	346802 Loxapac	LED	.4158
828	Loxapine Succinate 50mg Tab	346810 Loxapac	LED	.5869

28:20:00 C.N.S. Stimulants

829	Dexamphetamine Sulfate 5mg Tab	027065 Dexedrine	SKF	.2231
830	Methylphenidate HCl 20mg LA Tab	632775 Ritalin SR	CIB	.4187
831	Methylphenidate HCl 10mg Tab	005606 Ritalin	CIB	.2199
832	Pemoline 37.5mg Tab	397512 Cylert	ABB	.6025
833	Pemoline 75mg Tab	397520 Cylert	ABB	1.1466

28:24:00 Sedatives and Hypnotics

834	Amobarbital 15mg Tab	015601 Amytal	LIL	.0589
835	Amobarbital 30mg Tab	015628 Amytal	LIL	.0719
836	Amobarbital 100mg Tab	015636 Amytal	LIL	.1220
837	Amobarbital Sodium 60mg Cap	015148 Amytal Sodium	LIL	.0847

Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

838	Amobarbital Sodium 200mg Cap	015156 Amytal Sodium	LIL	.1866
839	Butabarbital Sodium 15mg Tab	581305 Butisol Sodium	HOR	.0631
840	Butabarbital Sodium 30mg Tab	581291 Butisol Sodium	HOR	.0851
841	Butabarbital Sodium 100mg Tab	581313 Butisol Sodium	HOR	.1715
842	Chloral Hydrate 500mg Cap	020893 Novo-Chlorhydrate 029041 Noctec 092886 Chloral Hydrate	NOP SQU DTC	.0302
843	Chloral Hydrate 100mg/mL O/L	029327 Noctec	SQU	.0189
844	Flurazepam 15mg Cap	012696 Dalmane 496545 Novo-Flupam 521698 Apo-Flurazepam	HLR NOP APX	.0353
845	Flurazepam 30mg Cap	012718 Dalmane 496553 Novo-Flupam 521701 Apo-Flurazepam	HLR NOP APX	.0402
846	Flurazepam 15mg Tab	483826 Somnol	HOR	.0630
847	Flurazepam 30mg Tab	483818 Somnol	HOR	.0708
848	Methotrimeprazine 25mg/mL Inj Sol-1mL Pk	025003 Nozinan	RPP	2.0622
849	Methotrimeprazine 5mg/mL O/L	025194 Nozinan	RPP	.0488
850	Methotrimeprazine 40mg/mL O/L	025208 Nozinan	RPP	.3566
851	Methotrimeprazine 2mg Tab	025577 Nozinan	RPP	.0627

Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

852	Methotrimeprazine 5mg Tab	025585 Nozinan	RPP	.0906
853	Methotrimeprazine 25mg Tab	025593 Nozinan	RPP	.2330
854	Methotrimeprazine 50mg Tab	025607 Nozinan	RPP	.3529
855	Nitrazepam 5mg Tab	511528 Mogadon	HLR	.1187
856	Nitrazepam 10mg Tab	511536 Mogadon	HLR	.1771
857	Paraldehyde Inj Sol-5mL Pk	012149 Paraldehyde	GLA	1.4680
858	Paraldehyde O/L	#002755 Paraldehyde	GLA	.0449
859	Pentobarbital Sodium 100mg Cap	000086 Nembutal 020990 Novo-Pentobarb	ABB NOP	.0346
860	Phenobarbital 4mg/mL O/L	588180 Phenobarbital 604585 Phenobarbital	DTC SAN	.0128
861	Phenobarbital 15mg Tab	023795 Phenobarbital 093505 Phenobarbital 271276 Phenobarbital-ICN 604542 Phenobarbital	PDA DTC ICN SAN	.0050
862	Phenobarbital 30mg Tab	023809 Phenobarbital 093521 Phenobarbital 293903 Phenobarbital-ICN 604550 Phenobarbital	PDA DTC ICN SAN	.0055
863	Phenobarbital 60mg Tab	023817 Phenobarbital 093556 Phenobarbital 320714 Phenobarbital-ICN	PDA DTC ICN	.0124
864	Phenobarbital 100mg Tab	093564 Phenobarbital 344036 Phenobarbital-ICN 604577 Phenobarbital	DTC ICN SAN	.0167

Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

865	Promethazine HCl 50mg/2mL Inj Sol-2mL Pk	025046 Phenergan	RPP	1.2073
866	Promethazine HCl 2mg/mL O/L	025429 Phenergan 583979 PMS-Promethazine	RPP PMS	.0186
867	Promethazine HCl 10mg Tab	025712 Phenergan	RPP	.0861
868	Promethazine HCl 25mg Tab	213896 Phenergan	RPP	.1082
869	Secobarbital Sodium 50mg Cap	015261 Seconal	LIL	.0795
870	Secobarbital Sodium 100mg Cap	015288 Seconal 021032 Novo-Secobarb	LIL NOP	.0459
871	Temazepam 15mg Cap	604453 Restoril	SAN	.1564
872	Temazepam 30mg Cap	604461 Restoril	SAN	.1869
873	Triazolam 0.125mg Tab	512559 Halcion 614351 Triazolam	UPJ KNR	.1188
874	Triazolam 0.25mg Tab	443158 Halcion 614378 Triazolam	UPJ KNR	.1470

Item 36:00 Diagnostic Agents

36:04:00 Adrenal Insufficiency

875	Cosyntropin Inj Pd-0.25mg Pk	022381 Cortrosyn	ORG	9.4432
876	Cosyntropin Zinc Hydroxide 1mg/mL Inj Susp-1mL Pk	253952 Synacthen Depot	CIB	18.6800

36:26:00 Diabetes Mellitus

877	Glucose Oxidase Reagent Strip-25 Pk	980749 Glucostix 990906 Chemstrip bG 990922 Dextrostix	AME BOM AME	15.7500 14.4500 14.7000
878	Glucose Oxidase Reagent Strip-50 Pk	980676 Glucoscan 981087 One Touch 990027 Chemstrip bG	LIF LIF BOM	30.6200 31.7600 29.0000
879	Glucose Oxidase Reagent Strip-100 Pk	980706 Reflocheck 980714 Glucoscan #980722 Glucoscan/GM 980757 Glucostix	BOM LIF LIF AME	43.0000 55.0500 55.0500 55.8000

36:56:00 Myasthenia Gravis

880	Edrophonium Chloride 100mg/10mL Inj Sol-10mL Pk	013064 Tensilon	HLR	11.8642
881	Neostigmine Methylsulfate 0.5mg/mL Inj Sol-1mL Pk	012955 Prostigmin	HLR	.8393

36:88:00 Urine Contents

882	* Cupric Sulfate Reagent Tab-100 Pk	980420 Clinitest	AME	7.4900
883	* Glucose Oxidase Reagent (Qualitative) Strip-50 Pk	980633 Clinistix	AME	4.2500
884	Glucose Oxidase Reagent (Semi- Quantitative) Strip-50 Pk	980641 Diastix 990019 Chemstrip uG 5000	AME BOM	4.2500 4.6000
885	Glucose Oxidase/Sodium Nitroprusside Reagent Strip-100 Pk	990647 Keto-Diastix	AME	10.2000

Item 36:00 Diagnostic Agents

36:88:00 Urine Contents

886	Semiquantitative Glucose Ketones Reagent Analysis Paper Strip-50 Pk	980692 Chemstrip uG 5000 K	BOM	4.8000
887	Sodium Nitroprusside Reagent Strip-50 Pk	980595 Ketostix	AME	5.0000
888	Sodium Nitroprusside Reagent Tab-100 Pk	980560 Acetest	AME	13.0000
889	Urine-Ketone Analysis Paper Strip-100 Pk	990698 Chemstrip K	BOM	8.7000
890	*.Urine-Sugar Analysis Paper Strip-100 Pk	980609 Tes-Tape	LIL	7.2200

Item 40:00 Electrolytic, Caloric and Water Balance

40:08:00 Alkalinizing Agents

891	Sodium Bicarbonate 300mg Tab otc 100 Pk	093068 Sodium Bicarbonate 179884 Soda Mint	DTC SDR	3.2500
892	Sodium Bicarbonate 600mg Tab otc 100 Pk	221619 Sodium Bicarbonate	DTC	4.6000

40:12:00 Replacement Agents

893	Calcium Carbonate Eq to 500mg Elemental Calcium Chew Tab	648345 Calsan	SAN	.1176
894	Calcium Carbonate Eq to 500mg Elemental Calcium SG Cap	648353 Calsan	SAN	.1176
895	Calcium Carbonate Eq to 250mg Elemental Calcium Tab	541915 Os-Cal 250 645958 Calcium-250 682047 Apo-Cal 250	AYE NOP APX	.0183
896	Calcium Carbonate Eq to 300mg Elemental Calcium Tab	#625469 Caltrate 300	LED	.0866
897	Calcium Carbonate Eq to 500mg Elemental Calcium Tab	541907 Os-cal 500 618101 Biocal 640360 Calcium 645923 Calcium-500 682039 Apo-Cal 500	AYE MIS SDR NOP APX	.0235
898	Calcium Carbonate Eq to 600mg Elemental Calcium Tab	626341 Caltrate 600	LED	.1256
899	Calcium Carbonate & Calcium Gluconolactate Eq to 500mg Elemental Calcium Eff Tab	027588 Calcium-Sandoz Forte	SAN	.3606
900	Calcium Carbonate & Calcium Gluconolactate Eq to 1000mg Elemental Calcium Eff Tab	259497 Gramcal	SAN	.6147
901	Calcium Gluconate Eq to 9mg Elemental Calcium/mL Inj Sol-10mL Pk	027219 Calcium-Sandoz 535702 Calcium Gluconate	SAN SQU	1.5436

Item 40:00 Electrolytic, Caloric and Water Balance

40:12:00 Replacement Agents

902	Calcium Gluconate Eq to 60mg Elemental Calcium Tab otc 100 Pk					3.8000
		023574	Calcium Gluconate	PDA		
		094773	Calcium Gluconate	DTC		
		179698	Calcium Gluconate	SDR		
		241717	Calcium Gluconate	WAM		
		441473	Calcium Gluconate	NOP		
903	Calcium Gluconate & Calcium Glucoheptonate Eq to 19mg Elemental Calcium/mL	O/L	466425	Calcium-Rougier	ROG	.0187
904	Calcium Gluconogalactogluconate Eq to 22mg Elemental Calcium/mL	O/L	027383	Calcium-Sandoz	SAN	.0247
905	Calcium Lactate Eq to 84mg Elemental Calcium Tab otc 100 Pk					3.9000
		021253	Calcium Lactate	NOP		
		023590	Calcium Lactate	PDA		
		#094765	Calcium Lactate	DTC		
		179671	Calcium Lactate	SDR		
906	Electrolyte & Dextrose O/L		630365	Pedialyte Regular	ABB	.0058
			981095	Pedialyte Flavored	ABB	
907	Electrolyte & Dextrose Oral Pd-1 Sach Pk		723614	Gastrolyte	ROR	.5902
908	Potassium Chloride 12mEq Eff Tab		027596	Potassium-Sandoz	SAN	.2551
909	Potassium Chloride 20mEq/10mL Inj Sol-10mL Pk		511978	Potassium Chloride	SQU	.5590
			624756	Potassium Chloride	AST	
910	* Potassium Chloride 8mEq LA Cap		516244	Micro-K Extencaps	ROB	.0925
911	Potassium Chloride 10mEq LA Cap		632759	Micro-K-10	ROB	.0983
912	Potassium Chloride 6.7mEq LA Tab		501972	K-Long	ADI	.0936
913	* Potassium Chloride 8mEq LA Tab		074225	Slow-K	CIB	.0671
			554308	Slo-Pot 600	ICN	.0222
			602876	Novo-Lente-K	NOP	.0203
			602884	Apo-K	APX	.0204

Item 40:00 Electrolytic, Caloric and Water Balance40:12:00 Replacement Agents

914	Potassium Chloride 10mEq LA Tab	471496 Kalium Durules	AST	.0749
915	* Potassium Chloride 1.33mEq/mL O/L	208590 Kaochlor 436984 K-10 485284 Roychlor 704504 Kay Ciel	ADI BEE ROY BER	.0122
916	Potassium Chloride 2.66mEq/mL O/L	208604 Kaochlor-20 Concentrate	ADI	.0263
917	Potassium Chloride 20mEq/Pouch Oral Pd-3g Pk	481211 K-Lor	ABB	.3700
918	Potassium Chloride 25mEq/Pouch Oral Pd-7.8g Pk	464813 K-Lyte/Cl	BRI	.4752
919	* Potassium Gluconate 1.33mEq/mL O/L	026700 Potassium-Rougier 208701 Kaon 485357 Royonate	ROG ADI ROY	.0159
920	Potassium Gluconate 5mEq Tab	215503 Kaon	ADI	.1004
921	Sodium Chloride 0.9% Inj Sol-10mL Pk	624748 Sodium Chloride 990167 Sodium Chloride	AST SQU	.5590
922	Sodium Chloride Bacteriostatic 0.9% Inj Sol-30mL Pk	511943 Bacteriostatic Sodium Chloride	SQU	1.1520

40:18:00 Potassium-Removing Resins

923	Polystyrene Sodium Sulfonate 1mEq/g Oral Pd-454g Pk	033197 Kayexalate	WIN	64.7972
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40:28:00 Diuretics

924	Acetazolamide 500mg LA Cap	127930 Diamox	LED	.6189
925	Acetazolamide 250mg Tab	014907 Diamox 488275 Novo-Zolamide 545015 Apo-Acetazolamide	LED NOP APX	.0256

Item 40:00 Electrolytic, Caloric and Water Balance

40:28:00 Diuretics

926	Amiloride HCl 5mg Tab	487805 Midamor	MSD	.2587
927	Amiloride HCl & Hydrochlorothiazide 5mg & 50mg Tab	487813 Moduret	MSD	.3031
928	Chlorthalidone 50mg Tab	010413 Hygroton 298964 Uridon 337447 Novo-Thalidone 360279 Apo-Chlorthalidone 398365 Chlorthalidone	GEI ICN NOP APX DTC	.0231
929	Chlorthalidone 100mg Tab	010421 Hygroton 293881 Uridon 337455 Novo-Thalidone 360287 Apo-Chlorthalidone 398373 Chlorthalidone	GEI ICN NOP APX DTC	.0380
930	Ethacrynic Acid 50mg Tab	016497 Edecrin	MSD	.2762
931	Furosemide 20mg/2mL Inj Sol-2mL Pk	217743 Lasix	HOE	.6920
932	Furosemide 10mg/mL O/L	432342 Lasix	HOE	.1908
933	Furosemide 20mg Tab	289590 Lasix 337730 Novo-Semide 353612 Furoside 396788 Apo-Furosemide	HOE NOP ICN APX	.0054
934	Furosemide 40mg Tab	012580 Lasix 332275 Furoside 337749 Novo-Semide 344079 Uritol 362166 Apo-Furosemide 396249 Furosemide	HOE ICN NOP HOR APX DTC	.0083
935	Hydrochlorothiazide 25mg Tab	016500 HydroDIURIL 021474 Novo-Hydrazide 092681 Hydrochlorothiazide 326844 Apo-Hydro 25	MSD NOP DTC APX	.0051

Item 40:00 Electrolytic, Caloric and Water Balance

40:28:00 Diuretics

936	Hydrochlorothiazide 50mg Tab	016519 HydroDIURIL 021482 Novo-Hydrazide 092703 Hydrochlorothiazide 263907 Urozide 312800 Apo-Hydro 50	MSD NOP DTC ICN APX	.0060
937	Hydrochlorothiazide & Spironolactone 25mg & 25mg Tab	180408 Aldactazide-25 613231 Novo-Spirozine-25	SEA NOP	.0985
938	Hydrochlorothiazide & Spironolactone 50mg & 50mg Tab	594377 Aldactazide-50 657182 Novo-Spirozine-50	SEA NOP	.2545
939	Hydrochlorothiazide & Triamterene 25mg & 50mg Tab	181528 Dyazide 441775 Apo-Triazide 532657 Novo-Triamzide	SKF APX NOP	.0494
940	Indapamide 2.5mg Tab	564966 Lozide	SEV	.4240
941	Metolazone 2.5mg Tab	301663 Zaroxolyn	PWC	.1201
942	Metolazone 5mg Tab	301698 Zaroxolyn	PWC	.1572
943	Metolazone 10mg Tab	301671 Zaroxolyn	PWC	.2071
944	Spironolactone 25mg Tab	028606 Aldactone 613215 Novo-Spiroton	SEA NOP	.0789
945	Spironolactone 100mg Tab	285455 Aldactone 613223 Novo-Spiroton	SEA NOP	.2429
946	Triamterene 50mg Tab	299715 Dyrenium	SKF	.1559
947	Triamterene 100mg Tab	027138 Dyrenium	SKF	.2016

Item 40:00 Electrolytic, Caloric and Water Balance

40:40:00 Uricosuric Drugs

948	Probenecid 500mg Tab	016616 Benemid 294926 Benuryl	MSD ICN	.1742
949	Sulfinpyrazone 100mg Tab	010510 Anturan 441759 Apo-Sulfinpyrazone 475068 Novo-Pyrazone 481955 Sulfinpyrazone	GEI APX NOP DTC	.0379
950	Sulfinpyrazone 200mg Tab	010529 Anturan 441767 Apo-Sulfinpyrazone 475076 Novo-Pyrazone 481947 Sulfinpyrazone	GEI APX NOP DTC	.0632

Item 48:00 Cough Preparations

48:04:00 Antitussives

951	Clophedianol Hydrochloride 5mg/mL O/L	026328 Ulone	RIK	.0443
952	Codeine Phosphate 5mg/mL O/L	093114 Codeine 470651 Codeine Phosphate 779474 Codeine	DTC SDR NDA	.0180
953	Codeine Phosphate 15mg Tab	003220 Codeine 018686 Codeine 093122 Codeine 593435 Codeine Phosphate	GLA NDA DTC TCH	.0494
954	Dextromethorphan (as Polistirex) 6mg/mL O/L	589888 Delsym	PWC	.0361
955	* Dextromethorphan HBr 3mg/mL O/L	391069 DM-Syrup 436895 Koffex 454389 Robidex	PDA ROG ROB	.0085
956	Hydrocodone Bitartrate 1mg/mL O/L	316970 Robidone 585580 Hycodan	ROB DUP	.0371
957	Hydrocodone Bitartrate 5mg Tab	585572 Hycodan	DUP	.3208

48:08:00 Expectorants

958	Acetylcysteine 20% Aero Sol-10mL Pk	606235 Mucomyst	BRI	6.9803
959	Acetylcysteine 20% Aero Sol-30mL Pk	990833 Mucomyst	BRI	16.8775
960	* Guaifenesin 20mg/mL O/L	026468 Robitussin 026794 Guaifenesin 990930 Guaifenesin Sugar Free	ROB ROG ROG	.0077
961	Organically bound Iodine (as Iodinated Glycerol) 6mg/mL O/L	354910 Organidin	HOR	.0202
962	Organically bound Iodine (as Iodinated Glycerol) 15mg Tab	354902 Organidin	HOR	.0842

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:04 Anti-Infectives Antibiotics

963	Bacitracin 500U/g Oph Oint-3g Pk	327476 Baciguent	UPJ	2.2700
964	Chloramphenicol 1% Oph Oint-3.5g Pk	001058 Fenicol 024066 Chloromycetin	ALC PDA	1.9833
965	Chloramphenicol 0.25% Oph Sol	704598 Pentamycetin	BER	.4570
966	Chloramphenicol 0.5% Oph Sol	001082 Chloroptic 221678 Chloromycetin 403474 Isopto Fenicol 707457 Ophtho-Chloram	ALL PDA ALC KNR	.1928
967	Chloramphenicol 0.5% Ot Sol	349615 Chloromycetin	PDA	.5640
968	Colistin Base & Neomycin Base & Hydrocortisone Acetate 3mg & 3.3mg & 10mg/mL Ot Susp	476439 Coly-Mycin Otic	PDA	1.5180
969	Framycetin Sulfate 0.5% Oph Oint-5g Pk	026964 Soframycin	ROU	4.7000
970	Framycetin Sulfate 0.5% Oph Sol	026921 Soframycin	ROU	.8500
971	Framycetin Sulfate & Gramicidin & Dexamethasone 5mg & 50mcg & 0.5mg/mL Ot Sol	228052 Sofracort	ROU	1.1563
972	Gentamicin & Betamethasone Sodium Phosphate 3mg & 1mg/mL Oph/Ot Drops	682217 Garasone	SCH	1.4987
973	Gentamicin Sulfate 0.3% Oph Oint-3.5g Pk	028339 Garamycin	SCH	6.9300
974	Gentamicin Sulfate 0.3% Oph Sol	436771 Alcomycin 512192 Garamycin	ALC SCH	.6500
975	Gentamicin Sulfate 0.3% Ot Sol	512184 Garamycin	SCH	1.2920
976	Polymyxin B Sulfate & Bacitracin (Zinc) 10000U & 500U/g Oph Oint-3.5g Pk	299219 Polysporin	BWE	3.7228

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:04 Anti-Infectives Antibiotics

977	Polymyxin B Sulfate & Gramicidin 10000U & 0.025mg/mL Oph/Ot Sol	035343 Polysporin	BWE	.4029
978	Polymyxin B Sulfate & Neomycin Sulfate & Bacitracin (Zinc) 10000U & 5mg & 400U/g Oph Oint-3.5g Pk	694398 Neosporin	BWE	6.6000
979	Polymyxin B Sulfate & Neomycin Sulfate & Fluocinolone Acetonide 10000U & 5mg & 0.25mg/mL Ot Sol	189499 Synalar Bi-Otic	SYN	1.5460
980	Polymyxin B Sulfate & Neomycin Sulfate & Gramicidin 10000U & 2.5mg & 0.025mg/mL Oph/Ot Sol	694371 Neosporin	BWE	.6450
981	Polymyxin B Sulfate & Neomycin Sulfated Hydrocortisone 10000U & 5mg & 10mg/mL Ot Sol	694401 Cortisporin	BWE	1.2143
982	Tobramycin 0.3% Oph Oint	614254 Tobrex	ALC	2.1749
983	Tobramycin 0.3% Oph Sol	513962 Tobrex	ALC	1.5015

52:04:08 Anti-Infectives Sulfonamides

984	Sulfacetamide (Sodium) 10% Oph Oint-3.5g Pk	028347 Sulamyd 252522 Cetamide	SCH ALC	2.8875
985	Sulfacetamide (Sodium) 10% Oph Sol	000965 Isopto Cetamide 001287 Eleph-10 028053 Sulamyd 707465 Ophtho-Sulf	ALC ALL SCH KNR	.0784
986	Sulfacetamide (Sodium) 30% Oph Sol	028061 Sulamyd	SCH	.2933

52:04:12 Anti-Infectives Other Anti-Infectives

987	Idoxuridine 0.5% Oph Oint-4g Pk	027200 Stoxil	SKF	16.7232
988	Idoxuridine 0.1% Oph Sol	001120 Herplex	ALL	.7407

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:12 Anti-Infectives Other Anti-Infectives

989	Trifluridine 1% Oph Sol	687456 Viroptic	BWE	3.1333
990	Vidarabine 3% Oph Oint-3.5g Pk	381780 Vira-A	PDA	14.3800

52:08:00 Anti-Inflammatory Agents

991	Beclomethasone Dipropionate Nas Sp-200 dose Pk	359688 Beconase 422053 Vancenase	GLA SCH	10.0300
992	Beclomethasone Dipropionate 50mcg Nas Sp-200 dose Pk	638617 Beconase Aqueous	GLA	15.2600
993	Dexamethasone 0.1% Oph Oint-3.5g Pk	042579 Maxidex	ALC	7.4026
994	Dexamethasone 0.1% Oph Sol	042560 Maxidex 724149 Spersadex	ALC DIS	1.4400
995	Dexamethasone 0.1% Oph/Ot Sol	016217 Decadron 627763 Ak-Dex	MSD AKN	1.1400
996	Flumethasone Pivalate & Iodochlorhydroxyquin 0.02% & 1% Ot Sol	074454 Locacorten-Vioform	CIB	1.0720
997	Flunisolide 0.025% Nas Sp-25mL Pk	421456 Rhinalar	SYN	17.2900
998	Fluorometholone 0.1% Oph Susp	247855 FML	ALL	1.7200
999	Fluorometholone Acetate 0.1% Oph Susp	756784 Flarex	ALC	1.5225
1000	Hydrocortisone & Atropine Sulfate 2.5% & 1% Oph Oint-3g Pk	#062251 HC-Atropine 1%	GLA	13.9500
1001	Prednisolone Acetate 0.12% Oph Sol	299405 Pred Mild	ALL	1.1020
1002	Prednisolone Acetate 1% Oph Sol	301175 Pred Forte 622931 Ak-Tate 700401 Ophtho-Tate	ALL AKN KNR	.8080

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:08:00 Anti-Inflammatory Agents

1003	Prednisolone Acetate & Atropine Sulfate 0.25% & 1% Oph Sol	411124 Mydrapred	ALC	2.1840
1004	Prednisolone Sodium Phosphate 0.125% Oph Sol	756172 Inflamase Mild	IOB	1.3400
1005	Prednisolone Sodium Phosphate 1% Oph Sol	756164 Inflamase Forte	IOB	1.7200

52:16:00 Local Anesthetics

1006	Benzydamine HCl 0.15% Oral Rinse	574171 Tantum	RIK	.0575
1007	Lidocaine HCl 2% O/L	001686 Xylocaine Viscous	AST	.0743

52:20:00 Miotics

1008	Carbachol 1.5% Oph Sol	000655 Isopto Carbachol	ALC	.6712
1009	Carbachol 3% Oph Sol	000663 Isopto Carbachol	ALC	.8064
1010	Echothiophate Iodide 0.06% Oph Sol	052817 Phospholine Iodide	AYE	3.1521
1011	Echothiophate Iodide 0.125% Oph Sol	002313 Phospholine Iodide	AYE	3.6162
1012	Echothiophate Iodide 0.25% Oph Sol	002348 Phospholine Iodide	AYE	4.0950
1013	Pilocarpine HCl 4% Oph Gel	575240 Pilopine HS	ALC	2.4908
1014	Pilocarpine HCl 0.5% Oph Sol	000833 Isopto Carpine	ALC	.3059
1015	Pilocarpine HCl 1% Oph Sol	000841 Isopto Carpine 725404 Spersacarpine 759945 Miocarpine	ALC DIS IOB	.2565
1016	Pilocarpine HCl 2% Oph Sol	000868 Isopto Carpine 725412 Spersacarpine 759961 Miocarpine	ALC DIS IOB	.2838

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:20:00 Miotics

1017	Pilocarpine HCl 4% Oph Sol	000884 Isopto Carpine 725439 Spersacarpine 760099 Miocarpine	ALC DIS IOB	.3253
1018	Pilocarpine HCl 6% Oph Sol	000892 Isopto Carpine 759953 Miocarpine	ALC IOB	.4501
1019	Pilocarpine HCl & Epinephrine Bitartrate 1% & 1% Oph Sol	760021 E-Pilo 1	IOB	1.0612
1020	Pilocarpine HCl & Epinephrine Bitartrate 2% & 1% Oph Sol	759996 E-Pilo 2	IOB	1.1066
1021	Pilocarpine HCl & Epinephrine Bitartrate 4% & 1% Oph Sol	760013 E-Pilo 4	IOB	1.1747
1022	Pilocarpine HCl & Epinephrine Bitartrate 6% & 1% Oph Sol	760005 E-Pilo 6	IOB	1.2258

52:24:00 Mydriatics

1023	Atropine Sulfate 1% Oph Oint-3.5g Pk	252484 Atropine Sulfate 725471 Atropine	ALC DIS	4.7103
1024	Atropine Sulfate 1% Oph Sol	035017 Isopto Atropine 725498 Atropine 759929 Atropisol	ALC DIS IOB	.7003
1025	Atropine Sulfate 2% Oph Sol	759937 Atropisol	IOB	1.1691
1026	Dipivefrin HCl 0.1% Oph Sol	529117 Propine	ALL	1.4560
1027	Epinephrine HCl 0.5% Oph Sol	001090 Epifrin	ALL	.6433
1028	Epinephrine HCl 1% Oph Sol	001104 Epifrin 358231 Glaucon	ALL ALC	.7313

Item 52:00 Eye, Ear, Nose and Throat Preparations52:24:00 Mydriatics

1029	Epinephrine HCl 2% Oph Sol	001112 Epifrin 358223 Glaucon	ALL ALC	.7540
1030	Homatropine HBr 2% Oph Sol	000779 Isopto Homatropine	ALC	.5800
1031	Homatropine HBr 5% Oph Sol	000787 Isopto Homatropine	ALC	.6872
1032	Phenylephrine HCl 0.12% Oph Sol	395161 Prefrin	ALL	.3572
1033	Phenylephrine HCl 2.5% Oph Sol	465763 Mydfrin	ALC	.9534

52:32:00 Vasoconstrictors

1034	Naphazoline HCl 0.1% Oph Sol otc 15mL Pk	001147 Albalon 390283 Naphcon Forte 750786 Opcon 759880 Vasocon	ALL ALC BAU IOB	7.3000
1035	Oxymetazoline HCl 0.025% Oph Sol	543454 Ocuclear	SCH	.1907
1036	Xylometazoline HCl 0.05% Nas Sol otc 25mL Pk	623458 Otrivin	CGS	5.5500

52:36:00 Other Eye, Ear, Nose and Throat Agents

1037	Acetazolamide 500mg LA Cap	127930 Diamox	LED	.6189
1038	Acetazolamide 250mg Tab	014907 Diamox 488275 Novo-Zolamide 545015 Apo-Acetazolamide	LED NOP APX	.0256
1039	Betaxolol HCl 0.5% Oph Sol	695688 Betoptic	ALC	1.9635
1040	Dextran 70/Hydroxypropyl Methylcellulose Oph Sol	390291 Tears Naturale	ALC	.3366
1041	Flurbiprofen Sodium 0.03% Oph Sol	766046 Ocufen	ALL	3.9680

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:36:00 Other Eye, Ear, Nose and Throat Agents

1042	Hydroxyethylcellulose & Polyvinylpyrrolidone Oph Sol	#656216 Adsorboteart	ALC	.3456
1043	Indomethacin 1% Oph Susp	594458 Indocid	MSD	3.8560
1044	Levobunolol HCl 0.5% Oph Sol	637661 Betagan	ALL	2.1020
1045	* Methylcellulose 0.5% Oph Sol	000809 Isopto Tears	ALC	.3256
1046	* Methylcellulose 1% Oph Sol	000817 Isopto Tears 750808 Murocel	ALC BAU	.2988
1047	Petrolatum & Mineral Oil 55% & 42.5% Oph Oint-3.5g Pk dpp	210889 Lacri-Lube	ALL	4.3471
1048	Petrolatum & Mineral Oil 80% & 20% Oph Oint-3.5g Pk dpp	750778 Duolube	BAU	3.2688
1049	Petrolatum & Mineral Oil 94% & 3% Oph Oint-3.5g Pk dpp	469688 Duratears	ALC	3.9921
1050	Polyvinyl Alcohol 1% Oph Sol	759902 Hypotears	IOB	.3405
1051	Polyvinyl Alcohol 1.4% Oph Sol	045616 Liquifilm Tears	ALL	.3587
1052	Polyvinyl Alcohol 3% Oph Sol	368911 Liquifilm Forte	ALL	.4268
1053	Polyvinyl Alcohol & Polyvinylpyrrolidone Oph Sol	579408 Tears Plus	ALL	.3700
1054	Sodium Chloride 5% Oph Oint-3.5g Pk	750816 Muro-128	BAU	4.4833
1055	Sodium Chloride 5% Oph Sol	750824 Muro-128	BAU	.2988
1056	Sodium Cromoglycate 2% Nas Sol-26mL Pk	605255 Rynacrom	FIS	19.3200
1057	Sodium Cromoglycate 2% Oph Sol	394300 Opticrom	FIS	1.3180
1058	Sodium Cromoglycate 10mg/Cart Pd Inh	328944 Rynacrom	FIS	.2458
1059	Timolol Maleate 0.25% Oph Sol	451193 Timoptic 755826 Apo-Timop	MSD APX	1.6240
1060	Timolol Maleate 0.5% Oph Sol	451207 Timoptic 755834 Apo-Timop	MSD APX	1.9200

Item 56:00 Gastrointestinal Drugs

56:04:00 Antacids and Adsorbents

1061	* Aluminum Hydroxide 60mg/mL O/L	034002 Amphojel	WYE	.0111
1062	Aluminum Hydroxide 600mg Tab	208965 Amphojel	WYE	.0932
1063	Aluminum Hydroxide (Dried Gel) 600mg Tab	313297 Alu-Tab	RIK	.1194
1064	Aluminum Hydroxide & Magnesium Hydroxide 600mg & 300mg Chew Tab dpp	541125 Maalox TC 621544 Diovol Ex	ROR HOR	.1133
1065	* Aluminum Hydroxide & Magnesium Hydroxide 40mg & 40mg/mL O/L dpp	013625 Univol 026530 Maalox 261173 Neutralca-S 476471 Gelusil	HOR ROR DES PDA	.0078
1066	Aluminum Hydroxide & Magnesium Hydroxide 80mg & 80mg/mL O/L dpp	420646 Mylanta Double Strength Plain	PDA	.0149
1067	Aluminum Hydroxide & Magnesium Hydroxide 100mg & 100mg/mL O/L dpp	515655 Amphojel 500	WYE	.0157
1068	Aluminum Hydroxide & Magnesium Hydroxide 120mg & 60mg/mL O/L dpp	491217 Diovol Ex 497037 Maalox TC	HOR ROR	.0162
1069	Aluminum Hydroxide & Magnesium Hydroxide 130mg & 70mg/mL O/L dpp	531154 Gelusil Extra Strength	PDA	.0157
1070	Aluminum Hydroxide & Magnesium Hydroxide 200mg & 200mg Tab dpp	476455 Gelusil	PDA	.0715
1071	Aluminum Hydroxide & Magnesium Hydroxide 400mg & 400mg Tab dpp	026549 Maalox 483605 Gelusil Extra Strength	ROR PDA	.0760

Item 56:00 Gastrointestinal Drugs

56:04:00 Antacids and Adsorbents

1072	Magaldrate 480mg Chew Tab	571229 Riopan	AYE	.0581
1073	Magaldrate 96mg/mL O/L	571202 Riopan	AYE	.0094
1074	Magaldrate 1080mg/mL O/L	640476 Riopan Extra Strength	AYE	.0137
1075	* Magnesium Hydroxide 80mg/mL O/L otc 450mL Pk 500mL Pk	036218 Milk of Magnesia 093807 Milk of Magnesia	WAM DTC	4.2000 3.7000
1076	Magnesium Hydroxide 300mg Tab otc 100 Pk	093815 Milk of Magnesia	DTC	2.9000

56:08:00 Antidiarrhea Agents

1077	Camphorated Tincture of Opium (Paregoric) O/L	095680 Camphor Co. Tincture	DTC	.0208
1078	Diphenoxylate HCl 0.5mg/mL O/L	399353 Lomotil	SEA	.1830
1079	Diphenoxylate HCl 2.5mg Tab	399345 Lomotil	SEA	.3069
1080	Kaolin & Pectin & Paregoric O/L	346756 Donnagel-PG	ROB	.0309
1081	Loperamide HCl 2mg Cap	579343 Imodium	JAN	.5508
1082	Loperamide HCl 0.2mg/mL O/L	610062 Imodium	JAN	.0992

56:12:00 Cathartics

1083	Bisacodyl 2mg/mL Enema otc 5mL Pk	286265 Dulcolax	BOE	4.9000
1084	* Bisacodyl 5mg Ent Tab otc 30 Pk	254142 Dulcolax 545023 Apo-Bisacodyl	BOE APX	1.9000
1085	Bisacodyl 5mg Sup otc 3 Pk	003867 Dulcolax 619485 Bisacodyl	BOE TCH	4.1500

Item 56:00 Gastrointestinal Drugs

56:12:00 Cathartics

1086	* Bisacodyl 10mg Sup otc 6 Pk	003875 Dulcolax 261327 Bisacolax 404802 Bisacodyl	BOE ICN TCH	3.0000
1087	Cascara Sagrada 300mg Tab otc 100 Pk	023620 Cascara Sagrada	PDA	12.5000
1088	Castor Oil Emuls otc 115mL Pk	127922 Neoloid	LED	12.3500
1089	Castor Oil O/L otc 50 mL Pk	179140 Castor Oil 094080 Castor Oil	SDR DTC	2.0000
1090	Docusate Calcium (Dioctyl Calcium Sulfosuccinate) 240mg Cap otc 30 Pk	012491 Surfak 664553 PMS-Docusate Calcium	HOE PMS	8.1000
1091	* Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 100mg Cap otc 100 Pk	464767 Colace 472166 Regulax 716731 Docusate Sodium	BRI AYE TAR	11.3500
1092	Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 4mg/mL O/L otc 250mL Pk	464783 Colace	BRI	13.4000
1093	Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 10mg/mL O/L otc 25mL Pk	464775 Colace	BRI	9.8500
1094	* Glycerin 1.8g Sup otc 24 Pk	094056 Glycerin 145416 Glycerin 222801 Glycerin	DTC ROG PDA	2.7000
1095	* Glycerin 2.7g Sup otc 24 Pk	990485 Glycerin 990825 Glycerin 990868 Glycerin	PDA ROG DTC	2.6000
1096	* Grain & Citrus Fibre Tab otc 100 Pk	595829 Novo-Fibre 779768 Fibyrax	NOP LED	5.6000

Item 56:00 Gastrointestinal Drugs

56:12:00 Cathartics

1097	* Magnesium Hydroxide 80mg/mL O/L otc 450mL Pk 500mL Pk	036218 Milk of Magnesia	WAM	4.2000
		093807 Milk of Magnesia	DTC	3.7000
1098	Magnesium Hydroxide 300mg Tab otc 100 Pk	093815 Milk of Magnesia	DTC	2.9000
1099	Mineral Oil Enema otc 130mL Pk	107875 Fleet	FRS	6.6000
1100	Mineral Oil 78% Gel otc 225g Pk	608734 Lansoyl	JOU	8.9500
1101	* Mineral Oil O/L otc 500mL Pk	093947 Mineral Oil	DTC	4.7000
1102	Psyllium Mucilloid Gran otc 250g Pk	536695 Prodiem Plain	ROR	10.9000
1103	* Psyllium Mucilloid Oral Pd otc 340g Pk			4.8000
		242438 Metamucil	SEA	
		#387177 Karacil	ICN	
		#545465 Dispensalax	DPP	
		551546 Novo-Mucilax	NOP	
		628875 Natural Source Laxative	LEA	
1104	Psyllium Seed Husks Oral Pd otc 450g Pk	436690 Siblin	PDA	23.1000
1105	Sennosides A & B 15mg/3g Gran otc 200g Pk	026042 Senokot	PFR	13.9000
1106	Sennosides A & B 1.7mg/mL O/L otc 250mL Pk	367729 Senokot	PFR	14.6000
1107	Sennosides A & B 30mg Sup otc 6 Pk	026107 Senokot	PFR	6.1000
1108	* Sennosides A & B 8.6mg Tab otc 100 Pk			11.4000
		026158 Senokot	PFR	
		604402 Glysennid	SAN	
1109	* Sennosides A & B 12mg Tab otc 100 Pk	027502 Glysennid	SAN	13.6000
1110	Sodium Biphosphate & Sodium Phosphate 160mg & 60mg/mL Ped Rect Sol otc 65mL Pk			
		108065 Fleet	FRS	4.4000

Item 56:00 Gastrointestinal Drugs56:12:00 Cathartics

1111	* Sodium Biphosphate & Sodium Phosphate 160mg & 60mg/mL Rect Sol otc 130mL P	009911 Fleet 528463 ABCO Sodium Phosphate Enema	FRS MEM	1.6000
1112	Sodium Citrate & Sodium Lauryl Sulfoacetate Micro Enema otc 4 Pk	024848 Microlax	PHD	8.0000

56:16:00 Digestants

1113	Aprotinin 100000KIU/10mL Inj Sol-10mL Pk	513954 Trasylol	MIT	26.6180
1114	Glutamic Acid HCl 340mg Cap	015210 Acidulin	LIL	.1895
1115	Pancrelipase equivalent to Lipase & Amylase & Protease 8000 & 30000 & 30000USP U Cap	263818 Cotazym	ORG	.1843
1116	Pancrelipase equivalent to Lipase & Amylase & Protease 4000 & 20000 & 25000USP U Ent Microsph Cap	591548 Pancrease	MCN	.3220
1117	Pancrelipase equivalent to Lipase & Amylase & Protease 8000 & 30000 & 30000USP U Ent Microsph Cap	502790 Cotazym ECS	ORG	.3329
1118	Pancrelipase equivalent to Lipase & Amylase & Protease 16800 & 70000 & 70000USP U/0.7g Pd-114g Pk	651672 Viokase	ROB	38.3569
1119	Pancrelipase equivalent to Lipase & Amylase & Protease 8000 & 30000 & 30000USP U Tab	651680 Viokase	ROB	.1564

56:22:00 Antiemetics and Antinauseants

1120	Dimenhydrinate 50mg/5mL Inj Sol-5mL Pk	013560 Gravol 511986 Dimenhydrinate	HOR SQU	1.1634
1121	Dimenhydrinate 250mg/5mL Inj Sol-5mL Pk	013579 Gravol 511994 Dimenhydrinate	HOR SQU	1.7309

Item 56:00 Gastrointestinal Drugs56:22:00 Antiemetics and Antinauseants

1122	* Dimenhydrinate 3mg/mL O/L	230197 Gravol	HOR	.0436
1123	* Dimenhydrinate 50mg Sup	013595 Gravol	HOR	.2919
1124	* Dimenhydrinate 100mg Sup	013609 Gravol	HOR	.3074
1125	Dimenhydrinate 15mg Tab	511196 Gravol Filmkote	HOR	.1521
1126	* Dimenhydrinate 50mg Tab	013803 Gravol Filmkote 021423 Novo-Diminate 363766 Apo-Dimenhydrinate 398381 Dimenhydrinate 586331 PMS-Dimenhydrinate	HOR NOP APX DTC PMS	.0074
1127	Meclizine HCl 25mg Tab	220442 Bonamine	PFI	.2316
1128	Nabilone 1mg Cap	548375 Cesamet	LIL	5.3990

56:40:00 Miscellaneous G.I. Drugs

1129	Betamethasone Disodium Phosphate 5mg/100mL Enema-100mL Pk	012181 Betnesol	GLA	6.9286
1130	Cimetidine 60mg/mL O/L	397482 Tagamet	SKF	.1506
1131	Cimetidine 200mg Tab	546232 Peptol 563560 Tagamet 582409 Novo-Cimetidine 584215 Apo-Cimetidine	HOR SKF NOP APX	.0782
1132	Cimetidine 300mg Tab	397474 Tagamet 487872 Apo-Cimetidine 546240 Peptol 582417 Novo-Cimetidine	SKF APX HOR NOP	.0918
1133	Cimetidine 400mg Tab	563579 Tagamet 568449 Peptol 600059 Apo-Cimetidine 603678 Novo-Cimetidine	SKF HOR APX NOP	.1442

Item 56:00 Gastrointestinal Drugs

56:40:00 Miscellaneous G.I. Drugs

1134	Cimetidine 600mg Tab	563587 Tagamet 584282 Peptol 600067 Apo-Cimetidine 603686 Novo-Cimetidine	SKF HOR APX NOP	.1836
1135	Cimetidine 800mg Tab	618616 Peptol 653411 Tagamet 663727 Novo-Cimetidine 749494 Apo-Cimetidine	HOR SKF NOP APX	.2684
1136	Domperidone 10mg Tab	642851 Motilium	JAN	.2010
1137	Famotidine 20mg Tab	710121 Pepcid	MSD	.8153
1138	Famotidine 40mg Tab	710113 Pepcid	MSD	1.4675
1139	Hydrocortisone 100mg/60mL Enema-60mL Pk	230316 Hycort 661856 Cortenema	ICN INF	4.8865
1140	Lactulose 666.7mg/mL O/L	444316 Cephulac 690686 Acilac	MER TCH	.0329
1141	Metoclopramide HCl 10mg/2mL Inj Sol-2mL Pk	314706 Maxeran 386006 Reglan	NRD ROB	1.3160
1142	Metoclopramide HCl 1mg/mL O/L	314714 Maxeran 386022 Reglan	NRD ROB	.0278
1143	Metoclopramide HCl 5mg Tab	572268 Maxeran 631671 Reglan	NRD ROB	.0857
1144	Metoclopramide HCl 10mg Tab	314722 Maxeran 386014 Reglan 603775 Emex	NRD ROB BEE	.0820
1145	Misoprostol 200mcg Tab	632600 Cytotec	SEA	.4008

Item 56:00 Gastrointestinal Drugs

56:40:00 Miscellaneous G.I. Drugs

1146	Nizatidine 150mg Cap	778338 Axid	LIL	.6900
1147	Nizatidine 300mg Cap	778346 Axid	LIL	1.2500
1148	Pirenzepine Dihydrochloride 50mg Tab	608998 Gastrozepin	BOE	.5812
1149	Ranitidine HCl 50mg/2mL Inj Sol-2mL Pk	603791 Zantac	GLA	2.1500
1150	Ranitidine HCl 150mg Tab	553379 Zantac 733059 Apo-Ranitidine	GLA APX	.7161
1151	Ranitidine HCl 300mg Tab	641790 Zantac 733067 Apo-Ranitidine	GLA APX	1.3503
1152	Sucralfate 1g Tab	506346 Sulcrate	NRD	.4135
1153	Sulfasalazine 3g/100mL Enema-100mL Pk	544442 Salazopyrin	PHD	5.5230
1154	Trimebutine Maleate 100mg Tab	587869 Modulon	JOU	.2464
1155	5-Aminosalicylic Acid 4g/60g Rect Susp-60g Pk	709034 Salofalk	INF	5.2800
1156	5-Aminosalicylic Acid 400mg Tab	752630 Asacol	EAT	.4168
<u>60:00 Gold Compounds</u>				

1157	Auranofin 3mg Cap	600733 Ridaura	SKF	1.1000
1158	Sodium Aurothiomalate 10mg/mL Inj Sol-1mL Pk	025062 Myochrysine	RPP	8.8944
1159	Sodium Aurothiomalate 25mg/mL Inj Sol-1mL Pk	025070 Myochrysine	RPP	10.7893
1160	Sodium Aurothiomalate 50mg/mL Inj Sol-1mL Pk	025089 Myochrysine	RPP	16.7519

Item 64:00 Heavy Metal Antagonists

1161	Calcium Disodium Edetate 1000mg/5mL Inj Sol-5mL Pk	026239 Calcium Disodium Versenate	RIK	18.5346
1162	Penicillamine 125mg Cap	497894 Cuprimine	MSD	.4430
1163	Penicillamine 250mg Cap	016055 Cuprimine	MSD	.6640
1164	Penicillamine 250mg Tab	511641 Depen	HOR	.5487

68:00 Hormones and Substitutes

68:04:00 Corticosteroids

1165	Beclomethasone Dipropionate 250mcg/met dose Aero Inh-200dosePk	768707 Becloforte	GLA	59.6100
1166	Beclomethasone Dipropionate Aero Pd-200 dose Pk	334243 Beclovent 374407 Vancertil	GLA SCH	10.0300
1167	Beclomethasone Dipropionate 100mcg/Cart Pd Inh	545325 Beclovent Rotacaps	GLA	.1938
1168	Beclomethasone Dipropionate 200mcg/Cart Pd Inh	545333 Beclovent Rotacaps	GLA	.2640
1169	Betamethasone 0.5mg Tab	028185 Celestone	SCH	.3271
1170	Betamethasone Acetate & Betamethasone Disodium Phosphate 3mg & 3mg/mL Inj Susp-1mL Pk	028096 Celestone Soluspan	SCH	4.0820
1171	Cortisone Acetate 5mg Tab	016438 Cortone	MSD	.1018
1172	Cortisone Acetate 25mg Tab	016446 Cortone 249963 Cortisone 280437 Cortisone-ICN	MSD UPJ ICN	.1119
1173	Dexamethasone 0.5mg Tab	016462 Decadron 295094 Dexasone 501050 Deronil	MSD ICN SCH	.0810
1174	Dexamethasone 0.75mg Tab	285471 Dexasone 501069 Deronil	ICN SCH	.1191
1175	Dexamethasone 4mg Tab	349100 Oradexon 354309 Decadron 489158 Dexasone 504416 Deronil	ORG MSD ICN SCH	.1934

Item 68:00 Hormones and Substitutes

68:04:00 Corticosteroids

1176	Dexamethasone 21-Phosphate 20mg/5mL Inj Sol-5mL Pk	213624 Decadron 269026 Oradexon	MSD ORG	14.3550
1177	Fludrocortisone Acetate 0.1mg Tab	029351 Florinef	SQU	.1830
1178	Flunisolide 250mcg/Inhalation Aero Pd-100dose Pk	790486 Bronalide	BOE	14.4500
1179	Hydrocortisone 20mg Tab	030929 Cortef	UPJ	.2140
1180	Hydrocortisone Sodium Succinate Inj Pd-100mg Pk	030600 Solu-Cortef	UPJ	2.5500
1181	Hydrocortisone Sodium Succinate Inj Pd-250mg Pk	030619 Solu-Cortef	UPJ	4.4200
1182	Hydrocortisone Sodium Succinate Inj Pd-500mg Pk	030627 Solu-Cortef	UPJ	6.5600
1183	Hydrocortisone Sodium Succinate Inj Pd-1000mg Pk	030635 Solu-Cortef	UPJ	10.9900
1184	Methylprednisolone 4mg Tab	030988 Medrol	UPJ	.2835
1185	Methylprednisolone Acetate 40mg/mL Inj Susp-1mL Pk	030759 Depo-Medrol	UPJ	4.1200
1186	Methylprednisolone Acetate 80mg/mL Inj Susp-1mL Pk	030767 Depo-Medrol	UPJ	7.9200
1187	Methylprednisolone Acetate 100mg/5mL Inj Susp-5mL Pk	030740 Depo-Medrol	UPJ	9.0200
1188	Methylprednisolone Sodium Succinate Inj Pd-40mg Pk	030643 Solu-Medrol	UPJ	3.7800
1189	Methylprednisolone Sodium Succinate Inj Pd-125mg Pk	030651 Solu-Medrol	UPJ	8.9600
1190	Methylprednisolone Sodium Succinate Inj Pd-500mg Pk	030678 Solu-Medrol	UPJ	22.4600
1191	Prednisone 1mg Tab	271373 Winpred 598194 Apo-Prednisone	ICN APX	.0952
1192	Prednisone 5mg Tab	021695 Novo-Prednisone 093629 Prednisone 210188 Deltasone 312770 Apo-Prednisone 610623 Prednisone	NOP DTC UPJ APX KNR	.0098

Item 68:00 Hormones and Substitutes

68:04:00 Corticosteroids

1193	Prednisone 50mg Tab	232378 Novo-Prednisone 252417 Deltasone 550957 Apo-Prednisone	NOP UPJ APX	.0965
1194	Triamcinolone 2mg Tab	015016 Aristocort	LED	.2491
1195	Triamcinolone 4mg Tab	015024 Aristocort	LED	.4299
1196	Triamcinolone Acetonide 40mg/mL Inj Susp-1mL Pk	990876 Kenalog-40	SQU	5.9500
1197	Triamcinolone Acetonide 50mg/5mL Inj Susp-5mL Pk	460761 Kenalog-10	SQU	12.8000
1198	Triamcinolone Acetonide 200mg/5mL Inj Susp-5mL Pk	029300 Kenalog-40	SQU	20.2000
1199	Triamcinolone Hexacetonide 20mg/mL Inj Susp-1mL Pk	297151 Aristospan	LED	5.3025

68:08:00 Androgens

1200	Danazol 50mg Cap	491764 Cyclomen	WIN	.6202
1201	Danazol 100mg Cap	358754 Cyclomen	WIN	.9203
1202	Danazol 200mg Cap	358762 Cyclomen	WIN	1.4705
1203	Fluoxymesterone 5mg Tab	030902 Halotestin	UPJ	.1850
1204	Methyltestosterone 10mg Tab	005622 Metandren	CIB	.3235
1205	Methyltestosterone 25mg Tab	005630 Metandren	CIB	.8130
1206	Nandrolone Phenpropionate 100mg/2mL Oily Inj Sol-2mL Pk	022489 Durabolin	ORG	22.0000
1207	Nandrolone Phenpropionate 125mg/5mL Oily Inj Sol-5mL Pk	022470 Durabolin	ORG	27.2500

Item 68:00 Hormones and Substitutes

68:08:00 Androgens

1208	Oxymetholone 50mg Tab	189421 Anapolon-50	SIN	1.4539
1209	Stanozolol 2mg Tab	033812 Winstrol	WIN	.2580
1210	Testosterone Cypionate 100mg/mL Oily Inj Sol-1mL Pk	030783 Depo-Testosterone	UPJ	4.0500
1211	Testosterone Enanthate 1000mg/5mL Oily Inj Sol-5mL Pk	029246 Delatesteryl	SQU	19.2500

68:16:00 Estrogens

1212	Chlorotrianisene 12mg Cap	017965 Tace	MER	.5378
1213	Chlorotrianisene 25mg Cap	017973 Tace	MER	1.1467
1214	Conjugated Estrogens 0.3mg Tab	002569 Premarin	AYE	.0711
1215	Conjugated Estrogens 0.625mg Tab	002577 Premarin 265470 C.E.S.	AYE ICN	.0630
1216	Conjugated Estrogens 1.25mg Tab	002585 Premarin 265489 C.E.S.	AYE ICN	.1057
1217	Conjugated Estrogens 2.5mg Tab	002593 Premarin	AYE	.3725
1218	Conjugated Estrogens 0.625mg/g Vag Cr	002089 Premarin	AYE	.2989
1219	Dienestrol 0.1mg/g Vag Cr-App	990531 Dienestrol	ORT	.0921
1220	Dienestrol 0.1mg/g Vag Cr	441295 Dienestrol	ORT	.0982
1221	Ethinyl Estradiol 0.02mg Tab	028215 Estinyl	SCH	.0713
1222	Ethinyl Estradiol 0.05mg Tab	028223 Estinyl	SCH	.1174

Item 68:00 Hormones and Substitutes

68:16:00 Estrogens

1223	Ethinyl Estradiol 0.5mg Tab	028231 Estinyl	SCH	.2556
1224	Piperazine Estrone Sulfate (Estropipate) 1.5mg Tab	282685 Ogen	ABB	.2374
1225	Piperazine Estrone Sulfate (Estropipate) 3mg Tab	282677 Ogen	ABB	.3756
1226	Stilboestrol 0.5mg Tab	003352 Stilboestrol	GLA	.2266
1227	Stilboestrol 1mg Tab	003360 Stilboestrol	GLA	.2020
1228	Stilboestrol 5mg Tab	003379 Stilboestrol	GLA	.2710
1229	Stilboestrol Sodium Diphosphate 250mg/5mL Inj Sol-5mL Pk	013587 Honvol	HOR	6.4410
1230	Stilboestrol Sodium Diphosphate 100mg Tab	013781 Honvol	HOR	.8728
1231	Sulfanilamide & Allantoin & Aminacrine HCl & Dienestrol Vag Cr	134198 AVC/Dienestrol	DOW	.2619

68:20:02 Anti-Diabetic Agents Oral Anti-Diabetic Agents

1232	Acetohexamide 500mg Tab	015598 Dimelor	LIL	.3611
1233	Chlorpropamide 100mg Tab	024708 Diabinese 399302 Apo-Chlorpropamide	PFI APX	.0383
1234	Chlorpropamide 250mg Tab	021350 Novo-Propamide 024716 Diabinese 312711 Apo-Chlorpropamide 377937 Chlorpropamide	NOP PFI APX DTC	.0400
1235	Glyburide 2.5mg Tab	454753 Diabeta 720933 Euglucon	HOE BOM	.0976

Item 68:00 Hormones and Substitutes

68:20:02 Anti-Diabetic Agents Oral Anti-Diabetic Agents

1236	Glyburide 5mg Tab	012599 Diabeta 720941 Euglucon	HOE BOM	.1620
1237	Metformin HCl 500mg Tab	314552 Glucophage	NRD	.1716
1238	Tolbutamide 500mg Tab	012602 Orinase 013889 Mobenol 021849 Novo-Butamide 093033 Tolbutamide 312762 Apo-Tolbutamide	HOE HOR NOP DTC APX	.0223

68:20:10 Anti-Diabetic Agents Insulins (Rapid Acting)

1239	Insulin (Neutral) Human Semi-Synthetic 1000U/10mL Inj Sol otc 10mL Pk	632686 Velosulin Human	HOR	21.5500
1240	Insulin (Neutral) Pork 1000U/10mL Inj Sol otc 10mL Pk	552267 Velosulin	HOR	23.1000
1241	Insulin (Semilente) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446602 Iletin Semilente 612251 Semilente Insulin	LIL NOO	14.0000 16.3000
1242	Insulin (Zinc Crystalline) Beef & Pork 1000U/10mL Inj Sol otc 10mL Pk	446564 Iletin Regular 612227 Insulin-Toronto	LIL NOO	14.0000 16.3000
1243	Insulin (Zinc Crystalline) Human Biosynthetic (rdNA Origin) 1000U/10mL Inj Sol otc 10 mL Pk	586714 Humulin Regular	LIL	19.6000
1244	Insulin (Zinc Crystalline) Pork 1000U/10mL Inj Sol otc 10mL Pk	513644 Iletin II Regular	LIL	23.9500
1245	Insulin Human Semi-Synthetic 150U/1.5mL Inj Sol otc 5x1.5 Pk	980765 Novolin-Toronto (Regular) Penfill	NOO	20.9000
1246	Insulin Human Semi-Synthetic 1000U/10mL Inj Sol otc 10mL Pk	612189 Novolin-Toronto (Regular)	NOO	20.9000

Item 68:00 Hormones and Substitutes

68:20:12 Anti-Diabetic Agents Insulins (Intermediate Acting)

1247	Insulin (Isophane) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446572 Iletin NPH	LIL	14.0000
		612235 NPH Insulin	NOO	16.3000
1248	Insulin (Isophane) Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Susp otc 10mL Pk	587737 Humulin NPH	LIL	19.6000
1249	Insulin (Isophane) Human Semi-Synthetic 150U/1.5mL Inj Susp otc 5x1.5 Pk	981044 Novolin-NPH Penfill	NOO	20.9000
1250	Insulin (Isophane) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	612197 Novolin-NPH	NOO	20.9000
		632651 Insulatard Human	HOR	21.5500
1251	Insulin (Isophane) Pork 1000U/10mL Inj Susp otc 10mL Pk	514551 Iletin II NPH	LIL	23.9500
		552275 Insulatard	HOR	23.1000
1252	Insulin (Lente) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446580 Iletin Lente	LIL	14.0000
		612278 Lente Insulin	NOO	16.3000
1253	Insulin (Lente) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	612200 Novolin-Lente	NOO	20.9000
1254	Insulin (Lente) Pork 1000U/10mL Inj Susp otc 10mL Pk	514535 Iletin II Lente	LIL	23.9500
1255	Insulin Zinc Suspension Medium Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Susp otc 10mL Pk	646148 Humulin L Lente	LIL	19.6000

68:20:14 Anti-Diabetic Agents Insulins (Long Acting)

1256	Insulin (Protamine Zinc) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446610 Iletin Protamine Zinc	LIL	14.0000
		612219 Protamine Zinc Insulin	NOO	16.3000
1257	Insulin (Ultralente) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446599 Iletin Ultralente	LIL	14.0000
		612243 Ultralente Insulin	NOO	16.3000
1258	Insulin Zinc Suspension Prolonged, Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	644358 Novolin-Ultralente	NOO	20.9000

Item 68:00 Hormones and Substitutes

68:20:14 Anti-Diabetic Agents Insulins (Long Acting)

1259	Insulin Zinc Suspension Prolonged, Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Susp otc 10mL Pk	733075 Humulin-U Ultralente LIL	19.6000
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68:20:16 Anti-Diabetic Agents Insulins (Pre-Mixed)

1260	Insulin (Sulfated) Beef 1000U/10mL Inj Susp otc 10mL Pk	648094 Sulfated Insulin	N00 71.9000
1261	Insulin (30% Neutral & 70% Isophane) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	632694 Mixtard Human	HOR 21.5500
1262	Insulin (30% Neutral & 70% Isophane) Pork 1000U/10mL Inj Susp otc 10mL Pk	552259 Mixtard	HOR 23.1000
1263	Insulin (50% Neutral & 50% Isophane) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	632678 Mixtard 50/50	HOR 21.5500
1264	Insulin (50% Neutral & 50% Isophane) Pork 1000U/10mL Inj Susp otc 10mL Pk	614416 Initard	HOR 23.1000
1265	Insulin Injection (30%) & Insulin Isophane (70%) Human Semi-Synthetic 150U/1.5mL Inj Susp otc 5x1.5 Pk	981052 Novolin 30/70 Penfill	N00 20.9000
1266	Insulin Injection (30%) & Insulin Isophane (70%) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	650935 Novolin 30/70	N00 20.9000

68:24:00 Parathyroid Agents

1267	Calcitonin Salmon 400IU/2mL Inj Sol-2mL Pk	723428 Calcimar	ROR 38.4500
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68:28:00 Pituitary Agents

1268	Cosyntropin Zinc Hydroxide 1mg/mL Inj Susp-1mL Pk	253952 Synacthen Depot	CIB 18.6800
1269	Desmopressin Acetate 0.1mg/mL Nas Sol-2.5mL Pk	402516 DDAVP	RIC 41.9000

Item 68:00 Hormones and Substitutes

68:32:00 Progestogens and Oral Contraceptives

1270	Ethinyl Estradiol & Ethynodiol Diacetate 0.03mg & 2mg Tab-21 Pk	469327 Denulen 30	SEA	9.8450
1271	Ethinyl Estradiol & Ethynodiol Diacetate 0.03mg & 2mg Tab-28 Pk	471526 Denulen 30	SEA	10.5400
1272	Ethinyl Estradiol & Ethynodiol Diacetate 0.05mg & 1mg Tab-21 Pk	028630 Denulen 50	SEA	11.0100
1273	Ethinyl Estradiol & Ethynodiol Diacetate 0.05mg & 1mg Tab-28 Pk	343536 Denulen 50	SEA	11.7800
1274	Ethinyl Estradiol & Levonorgestrel 0.03mg & 0.15mg Tab-21 Pk	782432 Min-Ovral	WYE	9.9000
1275	Ethinyl Estradiol & Levonorgestrel 0.03mg & 0.15mg Tab-28 Pk	782440 Min-Ovral	WYE	9.9000
1276	Ethinyl Estradiol & Levonorgestrel 3 Phase Tab-21 Pk	707600 Triquilar 21 782416 Triphasil	BER WYE	8.7500 10.0000
1277	Ethinyl Estradiol & Levonorgestrel 3 Phase Tab-28 Pk	707503 Triquilar 28 782424 Triphasil	BER WYE	8.7500 10.0000
1278	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg + 0.035mg & 1mg Tab-21 Pk	538590 Ortho 10/11	ORT	9.2443
1279	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg + 0.035mg & 1mg Tab-28 Pk	538582 Ortho 10/11	ORT	9.4595
1280	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg Tab-21 Pk	317047 Ortho 0.5/35 373265 Brevicon	ORT SIN	9.2442 9.0900
1281	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg Tab-28 Pk	340731 Ortho 0.5/35 373273 Brevicon	ORT SIN	9.4600 9.0900
1282	Ethinyl Estradiol & Norethindrone 0.035mg & 1mg Tab-21 Pk	372846 Ortho 1/35 531006 Brevicon 1/35	ORT SIN	9.0565 9.0900

Item 68:00 Hormones and Substitutes

68:32:00 Progestogens and Oral Contraceptives

1283	Ethinyl Estradiol & Norethindrone 0.035mg & 1mg Tab-28 Pk	372838 Ortho 1/35	ORT	9.4595
		531014 Brevicon 1/35	SYN	9.0900
1284	Ethinyl Estradiol & Norethindrone 3 Phase Tab-21 Pk	602957 Ortho 7/7/7	ORT	8.5642
		620947 Synphasic	SYN	8.9200
1285	Ethinyl Estradiol & Norethindrone 3 Phase Tab-28 Pk	602965 Ortho 7/7/7	ORT	8.9460
		695734 Synphasic	SYN	8.9200
1286	Ethinyl Estradiol & Norethindrone Acetate 0.02mg & 1mg Tab-21 Pk	315966 Minestrin 1/20	PDA	10.1700
1287	Ethinyl Estradiol & Norethindrone Acetate 0.02mg & 1mg Tab-28 Pk	343838 Minestrin 1/20	PDA	10.1700
1288	Ethinyl Estradiol & Norethindrone Acetate 0.03mg & 1.5mg Tab-21 Pk	297143 Loestrin 1.5/30	PDA	10.1700
1289	Ethinyl Estradiol & Norethindrone Acetate 0.03mg & 1.5mg Tab-28 Pk	353027 Loestrin 1.5/30	PDA	10.1700
1290	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 1mg Tab-21 Pk	024007 Norlestrin 1/50	PDA	10.1700
1291	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 1mg Tab-28 Pk	340790 Norlestrin 1/50	PDA	10.1700
1292	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 2.5mg Tab-21 Pk	024015 Norlestrin 2.5/50	PDA	10.1700
1293	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 2.5mg Tab-28 Pk	340804 Norlestrin 2.5/50	PDA	10.1700
1294	Ethinyl Estradiol & Norgestrel 0.05mg & 0.25mg Tab-21 Pk	034207 Ovral	WYE	9.9000
1295	Ethinyl Estradiol & Norgestrel 0.05mg & 0.25mg Tab-28 Pk	340766 Ovral	WYE	9.9000

Item 68:00 Hormones and Substitutes

68:32:00 Progestogens and Oral Contraceptives

1296	Medroxyprogesterone Acetate 400mg/4mL Inj Susp-4mL Pk	030856 Depo-Provera	UPJ	30.0000
1297	Medroxyprogesterone Acetate 5mg Tab	030937 Provera	UPJ	.2212
1298	Medroxyprogesterone Acetate 10mg Tab	729973 Provera	UPJ	.4310
1299	Medroxyprogesterone Acetate 100mg Tab	030945 Provera	UPJ	1.0120
1300	Mestranol & Ethynodiol Diacetate 0.1mg & 0.5mg Tab-21 Pk	028681 Ovulen 0.5	SEA	13.6350
1301	Mestranol & Ethynodiol Diacetate 0.1mg & 1mg Tab-21 Pk	028703 Ovulen 1	SEA	14.6050
1302	Mestranol & Norethindrone 0.05mg & 1mg Tab-21 Pk	022608 Ortho-Novum 1/50 030333 Norinyl 1 + 50	ORT SYN	9.0566 9.3600
1303	Mestranol & Norethindrone 0.05mg & 1mg Tab-28 Pk	340758 Ortho-Novum 1/50 340847 Norinyl 1 + 50	ORT SYN	9.4595 9.3600
1304	Mestranol & Norethindrone 0.08mg & 1mg Tab-21 Pk	022659 Ortho-Novum 1/80 030341 Norinyl 1 + 80	ORT SYN	10.2528 10.1100
1305	Mestranol & Norethindrone 0.08mg & 1mg Tab-28 Pk	340855 Norinyl 1 + 80	SYN	10.1100
1306	Mestranol & Norethindrone 0.1mg & 0.5mg Tab-21 Pk	022632 Ortho-Novum 0.5	ORT	10.2528
1307	Mestranol & Norethindrone 0.1mg & 2mg Tab-21 Pk	022640 Ortho-Novum 2 030368 Norinyl 2	ORT SYN	10.2528 10.1100
1308	Mestranol & Norethindrone 0.1mg & 2mg Tab-28 Pk	340839 Norinyl 2	SYN	10.1100
1309	Norethindrone 0.35mg Tab-28 Pk	037605 Micronor	ORT	10.2600

68:36:00 Thyroids

1310	Levothyroxine (Sodium) 0.025mg Tab	009644 Synthroid	FLI	.0430
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Item 68:00 Hormones and Substitutes68:36:00 Thyroids

1311	Levothyroxine (Sodium) 0.05mg Tab	009652 Synthroid 012289 Eltroxin	FLI GLA	.0219
1312	Levothyroxine (Sodium) 0.1mg Tab	009660 Synthroid 012297 Eltroxin	FLI GLA	.0269
1313	Levothyroxine (Sodium) 0.15mg Tab	212164 Synthroid 295582 Eltroxin	FLI GLA	.0299
1314	Levothyroxine (Sodium) 0.2mg Tab	009687 Synthroid 012300 Eltroxin	FLI GLA	.0316
1315	Levothyroxine (Sodium) 0.3mg Tab	009695 Synthroid 012319 Eltroxin	FLI GLA	.0484
1316	Liothyronine (Sodium) 5mcg Tab	027081 Cytomel	SKF	.0623
1317	Liothyronine (Sodium) 25mcg Tab	027103 Cytomel	SKF	.0757
1318	Thyroid 30mg Tab	023949 Thyroid 483583 Proloid	PDA PDA	.0303
1319	Thyroid 60mg Tab	023957 Thyroid 483540 Proloid	PDA PDA	.0375
1320	Thyroid 125mg Tab	023965 Thyroid 483559 Proloid	PDA PDA	.0479

68:38:00 Anti-Thyroids

1321	Methimazole 5mg Tab	015741 Tapazole	LIL	.1008
1322	Propylthiouracil 50mg Tab	010200 Propyl-Thyracil	FRS	.0998
1323	Propylthiouracil 100mg Tab	010219 Propyl-Thyracil	FRS	.1561

76:00 Oxytocics

1324	Ergonovine Maleate 0.2mg Tab	015709 Ergotrate	LIL	.2270
1325	Oxytocin 5IU/mL Inj Sol-1mL Pk	282316 Syntocinon-5	SAN	.7064
1326	Oxytocin 10IU/mL Inj Sol-1mL Pk	035998 Syntocinon-10	SAN	.8662

Item 84:00 Skin and Mucous Membrane Preparations

84:04:04 Anti-Infectives Antibiotics

1327	Bacitracin 500U/g Oint	012351 Bacitracin 031046 Baciguent	GLA UPJ	.0947
1328	Erythromycin 1.5% Lot	512591 Staticin	WSD	.1377
1329	Fusidic Acid 2% Cr	586668 Fucidin	LEO	.4900
1330	Mupirocin 2% Oint	648051 Bactroban	BEE	.4801
1331	Neomycin Sulfate 0.5% Oint	031070 Myciguent	UPJ	.1560
1332	Neomycin Sulfate 500mg/mL Top Sol	#030813 Mycifradin	UPJ	.5370
1333	Sodium Fusidate 2% Oint	586676 Fucidin	LEO	.4900

84:04:06 Anti-Infectives Antivirals

1334	Acyclovir 5% Oint-4g Pk	569771 Zovirax	BWE	11.7000
1335	Acyclovir 5% Oint-15g Pk	983950 Zovirax	BWE	31.2000
1336	Idoxuridine 0.1% Top Sol	001317 Herplex-D	ALL	1.1840

84:04:08 Anti-Infectives Fungicides

1337	Ciclopirox Olamine 1% Cr	593362 Loprox	HOE	.3850
1338	Clotrimazole 10mg/g Cr	513903 Canesten 516805 Myclo	MIT BOE	.1545
1339	Clotrimazole 500mg & 1% Tab & Cr	759457 Canesten 1-Combi Pak	MIT	12.7900
1340	Clotrimazole 10mg/mL Top Sol	513911 Canesten 516821 Myclo	MIT BOE	.3277

Item 84:00 Skin and Mucous Membrane Preparations

84:04:08 Anti-Infectives Fungicides

1341	Clotrimazole 10% Vag Cr	731307 Canesten	MIT	2.5580
1342	Clotrimazole 10mg/g Vag Cr-App	513938 Canesten 516813 Myclo	MIT BOE	.2290
1343	Clotrimazole 20mg/g Vag Cr-App	576492 Canesten 3	MIT	.5360
1344	Clotrimazole 100mg Vag Tab	513946 Canesten 516848 Myclo	MIT BOE	1.9083
1345	Clotrimazole 200mg Vag Tab	567388 Canesten 3	MIT	4.4666
1346	Clotrimazole 500mg Vag Tab	629243 Canesten 1	MIT	12.7900
1347	Econazole Nitrate 1% Cr	561002 Ecostatín	SQU	.3633
1348	Econazole Nitrate 150mg Vag Sup	452114 Ecostatín	SQU	4.8833
1349	Haloprogin 1% Cr	291048 Halotex	WSD	.2323
1350	Haloprogin 1% Top Sol	291021 Halotex	WSD	.2494
1351	Ketoconazole 2% Cr	703974 Nizoral	JAN	.3833
1352	Miconazole Nitrate 2%Cr-15g & 400mg Vag Sup-3 Pk	685917 Monistat 3 Dual Pak	ORT	14.5700
1353	Miconazole Nitrate 2% Cr	326968 Micatin 497797 Monistat Derm	MCN ORT	.4583
1354	Miconazole Nitrate 2% Lot	471534 Micatin	MCN	.4883
1355	Miconazole Nitrate 100mg Tamp	504203 Monistat 5	ORT	2.9140

Item 84:00 Skin and Mucous Membrane Preparations

84:04:08 Anti-Infectives Fungicides

1356	Miconazole Nitrate 2% Vag Cr	980625 Monistat	ORT	.2434
1357	Miconazole Nitrate 2% Vag Cr-App	321036 Monistat 7	ORT	.3326
1358	Miconazole Nitrate 100mg Vag Sup-7 Pk	387193 Monistat 7	ORT	15.6300
1359	Miconazole Nitrate 400mg Vag Sup	530999 Monistat 3	ORT	4.8566
1360	Nystatin 100000U/g Cr	029092 Mycostatin 288217 Nadostine 449792 Nilstat 716871 Nyaderm	SQU NDA LED TAR	.0846
1361	Nystatin 100000U/g Oint	029556 Mycostatin 288195 Nadostine 449806 Nilstat 716898 Nyaderm	SQU NDA LED TAR	.0960
1362	Nystatin 25000U/g Vag Cr	288209 Nadostine 295973 Mycostatin 716901 Nyaderm	NDA SQU TAR	.0458
1363	Nystatin 100000U/g Vag Cr	278793 Nilstat	LED	.2384
1364	Nystatin 100000U Vag Tab	015067 Nilstat 029491 Mycostatin 270091 Nadostine	LED SQU NDA	.1359
1365	Tioconazole 1% Cr	657395 Trosyd	PFI	.4083

84:04:12 Anti-Infectives Parasiticides

1366	Crotamiton 10% Cr	623377 Eurax	CGS	.2751
1367	Lindane (Gamma Benzene Hexachloride) 1% Cr	026204 Kwellada	RCA	.0705

Item 84:00 Skin and Mucous Membrane Preparations

84:04:12 Anti-Infectives Parasiticides

1368	Lindane (Gamma Benzene Hexachloride) 1% Lot	026212 Kwellada	RCA	.0520
1369	Lindane (Gamma Benzene Hexachloride) 1% Shampoo	026220 Kwellada 351105 GBH	RCA ROR	.0520
1370	Pyrethrins Piperonyl Butoxide & Petroleum Distillate 0.3% & 3% & 1.2% Top Sol otc 100mL P	575372 R & C Shampoo	RCA	13.2000

84:04:16 Anti-Infectives Other Anti-Infectives

1371	Chlorhexidine Gluconate 4% Top Sol otc 110mL Pk	245097 Hibitane	AYE	4.8000
1372	Hexachlorophene 3% Top Emuls	205389 PhisoHex	WIN	.0389
1373	* Iodochlorhydroxyquin 3% Cr	005142 Vioform	CIB	.1949
1374	Iodochlorhydroxyquin 3% Oint	005797 Vioform	CIB	.1949
1375	Metronidazole 1G% Vag Cr-App	024929 Flagyl	RPP	.1790
1376	Metronidazole 500mg Vag Tab-App	025887 Flagyl	RPP	.3958
1377	Metronidazole & Nystatin 500mg & 100000U/g Vag Cr-App	338338 Flagystatin	RPP	.3530
1378	Metronidazole & Nystatin 500mg & 100000U Vag Sup	439134 Flagystatin	RPP	1.9415
1379	Metronidazole & Nystatin 500mg & 100000U Vag Tab-App	250724 Flagystatin	RPP	1.9415
1380	N'benzoylsulfanilamide & Sulfathiazole & Sulfacetamide & Urea Vag Cr-App	153605 Sultrin	ORT	.2118
1381	* Povidone - Iodine 10% Top Sol	158348 Betadine 172944 Proviiodine	PFR ROG	.0068

Item 84:00 Skin and Mucous Membrane Preparations84:04:16 Anti-Infectives Other Anti-Infectives

1382	Povidone - Iodine 10% Vag Gel	026034 Betadine 026611 Proviiodine	PFR ROG	.0704
1383	Povidone - Iodine 10% Vag Sol	026093 Betadine 252824 Proviiodine	PFR ROG	.0250
1384	Povidone - Iodine 200mg Vag Sup	026050 Betadine	PFR	.5756
1385	Silver Sulfadiazine 1% Cr	323098 Flamazine	SNE	.1930
1386	Sulfanilamide & Allantoin & Aminacrine HCl & Dienestrol Vag Cr	134198 AVC/Dienestrol	DOW	.2619
1387	Sulfanilamide & Aminacrine HCl & Allantoin Vag Cr	134120 AVC	DOW	.2200
1388	Sulfanilamide & Aminacrine HCl & Allantoin Vag Sup	134139 AVC	DOW	1.5733
1389	Triclosan 0.5% Top Sol	632317 Tersaseptic	TCD	.0179

84:06:00 Anti-Inflammatory Agents

1390	Amcinonide 0.1% Cr	443824 Cyclocort	LED	.3780
1391	Amcinonide 0.1% Lot	571016 Cyclocort	LED	.2884
1392	Amcinonide 0.1% Oint	559237 Cyclocort	LED	.3482
1393	Beclomethasone Dipropionate 0.025% Cr	002712 Propaderm	GLA	.3522
1394	Beclomethasone Dipropionate 0.025% Lot	270466 Propaderm	GLA	.3185
1395	Beclomethasone Dipropionate 0.025% Oint	003697 Propaderm	GLA	.3522

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1396	Betamethasone Benzoate 0.025% Gel	335347 Beben	PDA	.3407
1397	Betamethasone Dipropionate 0.05% Cr	323071 Diprosone	SCH	.4208
1398	Betamethasone Dipropionate 0.05% Lot	417246 Diprosone	SCH	.3171
1399	Betamethasone Dipropionate 0.05% Oint	344923 Diprosone	SCH	.4208
1400	Betamethasone Dipropionate in a base containing propylene glycol 0.05% Oint	629367 Diprolene	SCH	.5760
1401	Betamethasone Dipropionate in propylene glycol base 0.05% Cr	688622 Diprolene Glycol	SCH	.5760
1402	Betamethasone Valerate 0.05% Cr	011916 Betnovate-1/2 027898 Celestoderm-V/2 535427 Ectosone Mild 716618 Betaderm	GLA SCH TCH TAR	.0155
1403	Betamethasone Valerate 0.1% Cr	011924 Betnovate 027901 Celestoderm-V 535435 Ectosone Regular 716626 Betaderm	GLA SCH TCH TAR	.0231
1404	Betamethasone Valerate 0.05% Lot	011932 Betnovate-1/2 653209 Ectosone Mild	GLA TCH	.1917
1405	Betamethasone Valerate 0.1% Lot	011940 Betnovate 750050 Ectosone Regular	GLA TCH	.2375
1406	Betamethasone Valerate 0.05% Oint	012378 Betnovate-1/2 028355 Celestoderm-V/2 716642 Betaderm	GLA SCH TAR	.0155
1407	Betamethasone Valerate 0.1% Oint	012386 Betnovate 028363 Celestoderm-V 716650 Betaderm	GLA SCH TAR	.0244

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1408	Betamethasone Valerate 0.1% Scalp Lot	027944 Valisone 653217 Ectosone 716634 Betaderm 726486 Betamethasone Valerate	SCH TCH TAR PHO	.0867
1409	Bufexamac 5% Cr	441147 Norfenac 695874 Parfenac	NRD LED	.2387
1410	Bufexamac 5% Oint	441155 Norfenac 695882 Parfenac	NRD LED	.2387
1411	Clobetasol Propionate 0.05% Cr	359718 Dermovate	GLA	.5730
1412	Clobetasol Propionate 0.05% Oint	359726 Dermovate	GLA	.5730
1413	Clobetasol Propionate 0.05% Scalp Lot	479012 Dermovate	GLA	.4770
1414	Clobetasone Butyrate 0.05% Cr	456543 Eumovate	GLA	.3367
1415	Clobetasone Butyrate 0.05% Oint	456551 Eumovate	GLA	.3367
1416	Desonide 0.05% Cr	521248 Tridesilon	MIT	.3853
1417	Desonide 0.05% Oint	521264 Tridesilon	MIT	.3627
1418	Desoximetasone 0.05% Emol Cr	486450 Topicort Mild	HOE	.2817
1419	Desoximetasone 0.25% Emol Cr	420271 Topicort	HOE	.5000
1420	Diflorasone Diacetate 0.05% Cr	481807 Florone 530956 Flutone	UPJ ROR	.2666
1421	Diflorasone Diacetate 0.05% Oint	481793 Florone #532630 Flutone	UPJ ROR	.2666

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1422	Difflocortolone Valerate 0.1% Cr	587826 Nerisone	STI	.3500
1423	Difflocortolone Valerate 0.1% Oily Cr	587818 Nerisone	STI	.3500
1424	Difflocortolone Valerate 0.1% Oint	587834 Nerisone	STI	.3500
1425	Flumethasone Pivalate 0.03% Cr	005134 Locacorten	CIB	.5413
1426	Flumethasone Pivalate 0.03% Oint	005789 Locacorten	CIB	.5413
1427	Fluocinolone Acetonide 0.01% Cr	030414 Synalar Mild 535338 Fluonide Mild 716782 Fluoderm	SYN TCH TAR	.1133
1428	Fluocinolone Acetonide 0.025% Cr	030422 Synalar Regular 535281 Fluonide Regular 716790 Fluoderm	SYN TCH TAR	.1320
1429	Fluocinolone Acetonide 0.01% Emol Cr	424927 Synamol Mild	SYN	.2208
1430	Fluocinolone Acetonide 0.025% Emol Cr	424935 Synamol Regular	SYN	.3637
1431	Fluocinolone Acetonide 0.01% Oint	030392 Synalar Mild 716804 Fluoderm	SYN TAR	.2208 .1134
1432	Fluocinolone Acetonide 0.025% Oint	030406 Synalar Regular 716812 Fluoderm	SYN TAR	.4687 .1320
1433	Fluocinolone Acetonide 0.01% Top Sol	030260 Synalar Solution	SYN	.3358
1434	Fluocinonide 0.01% Cr	274453 Lidex Mild	SYN	.2860
1435	Fluocinonide 0.05% Cr	036099 Lidex 716863 Lyderm	SYN TAR	.2925

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1436	Fluocinonide 0.05% Emol Cr	424943 Lidemol 598933 Tiamol	SYN TIC	.2163
1437	Fluocinonide 0.05% Gel	281913 Topsyln	SYN	.4800
1438	Fluocinonide 0.01% Oint	274445 Lidex Mild	SYN	.2860
1439	Fluocinonide 0.05% Oint	274437 Lidex	SYN	.4200
1440	Fluocinonide & Procinonide & Ciprocinnonide Emol Cr	781371 Trisyn	MNP	.2833
1441	Flurandrenolide 0.0125% Cr	015318 Drenison-1/4	LIL	.2130
1442	Flurandrenolide 0.05% Cr	015326 Drenison	LIL	.4284
1443	Flurandrenolide 0.0125% Oint	016004 Drenison-1/4	LIL	.2130
1444	Flurandrenolide 0.05% Oint	016012 Drenison	LIL	.4284
1445	Halcinonide 0.025% Cr	404179 Halog Mild	SQU	.2116
1446	Halcinonide 0.1% Cr	326941 Halog	SQU	.4166
1447	Halcinonide 0.1% Oint	403075 Halog	SQU	.3400
1448	Halcinonide 0.1% Sol	404187 Halog	SQU	.3400
1449	Hydrocortisone 0.5% Cr	228079 Hydrocortisone 303887 Unicort 513288 Cortate 551953 Hydrocortisone	SDR GLA SCH DTC	.0156

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1450	Hydrocortisone 1% Cr	192597 Emo-Cort 228087 Hydrocortisone 303895 Unicort 502200 Cortate 551945 Hydrocortisone	TCD SDR GLA SCH DTC	.0189
1451	Hydrocortisone 2.5% Cr	595799 Emo-Cort	TCD	.1944
1452	Hydrocortisone 0.5% Lot	192589 Emo-Cort	TCD	.1000
1453	Hydrocortisone 1% Lot	192600 Emo-Cort	TCD	.1292
1454	Hydrocortisone 2.5% Lot	595802 Emo-Cort	TCD	.1733
1455	Hydrocortisone 0.5% Oint	093637 Hydrocortisone 513261 Cortate 716685 Cortoderm	DTC SCH TAR	.0176
1456	Hydrocortisone 1% Oint	093645 Hydrocortisone 502197 Cortate 716693 Cortoderm	DTC SCH TAR	.0189
1457	Hydrocortisone & Urea 1% & 10% Cr	364134 Calmurid-HC	PHD	.2830
1458	Hydrocortisone Acetate 0.5% Cr	716820 Hyderm	TAR	.0908
1459	Hydrocortisone Acetate 1% Cr	477699 Corticreme 716839 Hyderm	ROG TAR	.0866
1460	Hydrocortisone Acetate 1% Oint	#031054 Cortef	UPJ	.1956
1461	Hydrocortisone Acetate & Urea 1% & 10% Cr	503134 Uremol-HC	TCD	.1720
1462	Hydrocortisone Acetate & Urea 1% & 10% Lot	560022 Uremol-HC	TCD	.0800

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1463	Hydrocortisone Valerate 0.2% Cr	423165 Westcort	WSD	.1609
1464	Hydrocortisone Valerate 0.2% Oint	590800 Westcort	WSD	.1548
1465	Methylprednisolone 0.25% Cr	031062 Medrol	UPJ	.1800
1466	Triamcinolone Acetonide 0.025% Cr	282448 Aristocort D 716952 Triaderm	LED TAR	.0698
1467	Triamcinolone Acetonide 0.1% Cr	014621 Aristocort R 029114 Kenalog 716960 Triaderm	LED SQU TAR	.1157
1468	Triamcinolone Acetonide 0.025% Oint	282456 Aristocort D	LED	.0698
1469	Triamcinolone Acetonide 0.1% Oint	029572 Kenalog 127914 Aristocort R	SQU LED	.1157
1470	Triamcinolone Acetonide 0.1% in Orabase Oral Top Oint	029505 Kenalog-Orabase	SQU	1.0267

84:08:00 Antipruritics and Topical Anesthetics

1471	Cinchocaine HCl 1% Oint	623385 Nupercainal	CGS	.0999
1472	Pramoxine HCl 1% Cr	000116 Tronothane	ABB	.3052

84:12:00 Astringents

1473	Aluminum Acetate & Benzethonium Chloride 0.35% & 0.023% Pd	579947 Buro-Sol	TCD	.6526
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84:24:00 Emollients, Demulcents and Protectants

1474	* Dimethylpolysiloxane 20% Cr	253057 Barriere	GLA	.0380
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Item 84:00 Skin and Mucous Membrane Preparations

84:24:00 Emollients, Demulcents and Protectants

1475	Octyl Dimethyl PABA & Oxybenzone 7% & 3% Lot	677094 Episun	SCH	.0507
1476	Octyl Dimethyl PABA & Oxybenzone 8% & 3.3% Lot	539856 Presun 15 Creamy	WSD	.0446
1477	Octyl Dimethyl PABA & Oxybenzone 8% & 5% Lot (21 SPF)	645826 PABA Tan	AYE	.0395
1478	Octyl Methoxycinnamate, Oxybenzone & Octyl Salicylate 7% & 6% & 5% Cr	723932 Presun 29	WSD	.0539
1479	Pedimate & Oxybenzone 8% & 3.5% Cr	626708 Ultrastop	CDM	.0579
1480	* Zinc Oxide 15% Oint	093661 Zinc Oxide 178969 Zinc Oxide	DTC SDR	.0126

84:28:00 Keratolytic Agents

1481	Anthralin 0.1% Cr	537594 Anthranol	STI	.2338
1482	Anthralin 0.2% Cr	537608 Anthranol	STI	.2474
1483	Anthralin 0.4% Cr	537616 Anthranol	STI	.2565
1484	Anthralin 1% Oint	566756 Anthraforte 1	STI	.3144
1485	Anthralin 2% Oint	566748 Anthraforte 2	STI	.3303
1486	Benzoyl Peroxide 5% Cl Lot	503835 Benoxyl Wash	STI	.0474
1487	Benzoyl Peroxide 10% Cl Lot	502669 Benoxyl Wash 542040 Desquam-X Wash	STI WSD	.0443
1488	Benzoyl Peroxide 5% Lot	236063 Benoxyl 374326 Oxyderm	STI ICN	.0989

Item 84:00 Skin and Mucous Membrane Preparations

84:28:00 Keratolytic Agents

1489	Benzoyl Peroxide 10% Lot	370568 Benoxyl 432938 Oxyderm	STI ICN	.1198
1490	Benzoyl Peroxide 20% Lot	187585 Benoxyl 374318 Oxyderm	STI ICN	.1549
1491	Benzoyl Peroxide in Acetone- containing Gel 5% Gel	372692 Dermoxyl 406821 AcetOxyl	ICN STI	.0950
1492	Benzoyl Peroxide in Acetone- containing Gel 10% Gel	372706 Dermoxyl 406848 AcetOxyl	ICN STI	.1269
1493	Benzoyl Peroxide in Acetone- containing Gel 20% Gel	399116 Dermoxyl 406856 AcetOxyl	ICN STI	.1596
1494	Benzoyl Peroxide in Alcohol- containing Gel 5% Gel	263702 Panoxyl 426261 5-Benzagel	STI ROR	.0953
1495	Benzoyl Peroxide in Alcohol- containing Gel 10% Gel	263699 Panoxyl 426288 10-Benzagel	STI ROR	.1125
1496	Benzoyl Peroxide in Alcohol- containing Gel 15% Gel	403571 Panoxyl	STI	.1542
1497	Benzoyl Peroxide in Alcohol- containing Gel 20% Gel	373036 Panoxyl	STI	.1683
1498	Benzoyl Peroxide in Water-based Gel 5% Gel	307564 Desquam-X5 512613 H2Oxyl 621048 Benzac W5	WSD STI ALC	.0770
1499	Benzoyl Peroxide in Water-based Gel 10% Gel	307572 Desquam-X10 512621 H2Oxyl 621056 Benzac W10	WSD STI ALC	.0882

Item 84:00 Skin and Mucous Membrane Preparations

84:28:00 Keratolytic Agents

1500	Benzoyl Peroxide in Water-based Gel 20% Gel	512648 H2Oxyl	STI	.1683
1501	Salicylic Acid 6% Gel	307580 Keralyt	WSD	.0945
1502	Salicylic Acid 4% Shampoo	666106 Sebcur	DPT	.0331
1503	Salicylic Acid 20% Top Sol	690333 Soluver	DPT	.3595
1504	Tretinoin 0.01% Cr	657204 StieVAA	STI	.3560
1505	Tretinoin 0.025% Cr	578576 StieVAA	STI	.3560
1506	Tretinoin 0.05% Cr	493333 Vitamin A Acid 518182 StieVAA	ROR STI	.3080
1507	Tretinoin 0.01% Gel	587958 StieVAA 590797 Vitamin A Acid	STI ROR	.3240
1508	Tretinoin 0.025% Gel	587966 StieVAA	STI	.3560
1509	Tretinoin 0.05% Gel	419001 Vitamin A Acid	ROR	.3080
1510	Tretinoin 0.025% Sol	578568 StieVAA	STI	.1780
1511	Tretinoin 0.05% Top Sol	518174 StieVAA	STI	.1780

84:32:00 Keratoplastic Agents

1512	Coal Tar Extract 2% Gel otc 85g Pk	373222 Estar	WSD	10.9000
1513	Coal Tar, Sulfur & Salicylic Acid 0.5% & 2% & 2% Top Sol otc 100mL Pk	232890 Sebutone	WSD	5.8000
1514	Coaltar & Salicylic Acid 10% & 4% Shampoo otc 120mL Pk	666114 Sebcur/T	DPT	8.7500

Item 84:00 Skin and Mucous Membrane Preparations

84:32:00 Keratoplastic Agents

1515	Colloidal Crude Coal Tar 1% Shampoo otc 240mL Pk	426423 Zetar	ROR	12.0000
1516	Crude Coal Tar 30% Emuls otc 125mL Pk	426415 Zetar	ROR	11.9000
1517	Crude Coal Tar 2.5% Top Sol otc 230mL Pk	208132 Balnetar	WSD	12.4000
1518	Tar 1% Shampoo otc 150mL Pk	249866 Polytar	STI	8.8000
1519	Tar Distillate 2% Emuls otc 250mL Pk	579955 Doak-Oil	TCD	12.7000
1520	Tar Distillate 10% Emuls otc 250mL Pk	579971 Doak-Oil Forte	TCD	16.8500
1521	Tar Distillate 3% Shampoo otc 150mL Pk	632309 Tersa-Tar	TCD	6.7000

84:36:00 Miscellaneous Skin and Mucous Membrane Agents

1522	Colloidal Oatmeal Pd-360g Pk	652350 Aveeno	SCJ	6.5263
1523	Colloidal Oatmeal (Oilated) Pd-180g Pk	652342 Aveeno (Oilated)	SCJ	6.5263
1524	Etretinate 10mg Cap	616400 Tegison	HLR	1.3533
1525	Etretinate 25mg Cap	616419 Tegison	HLR	2.3783
1526	Fibrinolysin & Desoxyribonuclease 1U & 666U/g Oint	024082 Elase	PDA	1.2599
1527	Fluorouracil 5% Cr	330582 Efudex	HLR	.3780
1528	Hydrocortisone 10mg Sup	407836 Cortiment	NRD	.7948
1529	Hydrocortisone 40mg Sup	406708 Cortiment	NRD	1.0923
1530	Hydrocortisone Acetate 10% Rect Aero	579335 Cortifoam	RCA	3.0505

Item 84:00 Skin and Mucous Membrane Preparations

84:36:00 Miscellaneous Skin and Mucous Membrane Agents

1531	Isotretinoin 10mg Cap	582344 Accutane	HLR	1.2850
1532	Isotretinoin 40mg Cap	582352 Accutane	HLR	2.6300
1533	Methoxsalen 10mg Cap	007269 OxSORALEN	ICN	.4634
1534	Methoxsalen 10mg SC Cap	646237 UltraMOP	CDM	.4125
1535	Selenium Sulfide 2.5% Lot	243000 Selsun	ABB	.0346
1536	Suttilains 82000U/g Oint	265381 Travase	FLI	2.2746
1537	Zinc Pyrithione 2% Shampoo otc 125mL Pk	507415 Dan-Gard	STI	9.0000
1538	* Zinc Sulfate 0.5% Oint	504246 Anusol 621447 Anuzinc	PDA TCH	.0832
1539	* Zinc Sulfate 10mg Sup	476315 Anusol 621439 Anuzinc	PDA TCH	.1797

Item 86:00 Spasmodics

1540	Aminophylline 250mg/10mL Inj Sol-10mL Pk	#012033 Aminophylline 535664 Aminophylline	GLA SQU	.8700
1541	Aminophylline 500mg/10mL Inj Sol-10mL Pk	535672 Aminophylline	SQU	.8700
1542	Aminophylline 225mg LA Tab	491179 Phyllocontin	PFR	.1715
1543	Aminophylline 350mg LA Tab	593230 Phyllocontin-350	PFR	.2176
1544	Aminophylline 21mg/mL O/L	379603 Palaron	FIS	.0413
1545	Aminophylline 250mg Sup	451665 Corophyllin	BEE	.4675
1546	Aminophylline 500mg Sup	451673 Corophyllin	BEE	.5567
1547	Aminophylline 100mg Tab	014923 Aminophylline 092940 Aminophylline	LED DTC	.0278
1548	Aminophylline 200mg Tab	014931 Aminophylline	LED	.0789
1549	Oxtriphylline 400mg LA Tab	503436 Choledyl SA	PDA	.1968
1550	Oxtriphylline 600mg LA Tab	536709 Choledyl SA	PDA	.2335
1551	Oxtriphylline 10mg/mL O/L	405310 Rouphylline 476390 Choledyl	ROG PDA	.0100
1552	Oxtriphylline 20mg/mL O/L	476366 Choledyl	PDA	.0253
1553	Oxtriphylline 100mg Tab	441724 Apo-Oxtriphylline 451282 Rouphylline 458708 Novo-Triphyl 476404 Choledyl	APX ROG NOP PDA	.0204

Item 86:00 Spasmolytics

1554	Oxtriphylline 200mg Tab	346071 Rouphylline 441732 Apo-Oxtriphylline 458716 Novo-Triphyl 476412 Choledyl	ROG APX NOP PDA	.0235
1555	Oxtriphylline 300mg Tab	483591 Choledyl 511692 Apo-Oxtriphylline 565377 Novo-Triphyl	PDA APX NOP	.0305
1556	Theophylline Anhydrous 100mg Cap	#442275 Somophyllin-T	FIS	.1549
1557	Theophylline Anhydrous 200mg Cap	#442283 Somophyllin-T	FIS	.1844
1558	Theophylline Anhydrous 50mg LA Cap	551422 Somophyllin-12 778893 Slo-Bid	FIS ROR	.1530 .1500
1559	Theophylline Anhydrous 75mg LA Cap	692751 Somophyllin-12	FIS	.1692
1560	Theophylline Anhydrous 100mg LA Cap	551430 Somophyllin-12 600024 Slo-Bid	FIS ROR	.1708 .1675
1561	Theophylline Anhydrous 200mg LA Cap	600032 Slo-Bid 609013 Somophyllin-12	ROR FIS	.1940 .1976
1562	Theophylline Anhydrous 250mg LA Cap	551414 Somophyllin-12	FIS	.2188
1563	Theophylline Anhydrous 300mg LA Cap	600040 Slo-Bid 609021 Somophyllin-12	ROR FIS	.2330 .2375
1564	Theophylline Anhydrous 350mg LA Cap	692778 Somophyllin-12	FIS	.2643
1565	Theophylline Anhydrous 100mg LA Tab	460982 Theo-Dur	AST	.1750
1566	Theophylline Anhydrous 200mg LA Tab	460990 Theo-Dur	AST	.1940
1567	Theophylline Anhydrous 250mg LA Tab	461695 Theolair-SR	RIK	.1785

Item 86:00 Spasmolytics

1568	Theophylline Anhydrous 300mg LA Tab	461008 Theo-Dur 545732 Theolair-SR	AST RIK	.2350 .1400
1569	Theophylline Anhydrous 400mg LA Tab	738875 Uniphyll	PFR	.3950
1570	Theophylline Anhydrous 500mg LA Tab	502014 Theolair-SR	RIK	.3170
1571	Theophylline Anhydrous 600mg LA Tab	738883 Uniphyll	PFR	.4780
1572	Theophylline Anhydrous 5.3mg/mL O/L	261203 Theophylline 461709 Theolair Alcohol Free Oral Liquid 532223 Theophylline 575151 PMS-Theophylline 704466 Elixophyllin	DES RIK TCH PMS BER	.0048
1573	Theophylline Anhydrous 10mg/mL O/L	547115 Quibron-T	BRI	.0345
1574	Theophylline Anhydrous 125mg Tab	395218 Theolair	RIK	.1880
1575	Theophylline Anhydrous 250mg Tab	461687 Theolair	RIK	.2850
1576	Theophylline Calcium Aminoacetate 325mg Tab	263761 Acet-Am	ORG	.1980

Item 88:00 Vitamins

88:04:00 Vitamin A

1577	Vitamin A 25000IU Cap	021067 Vitamin A 723460 Aquasol A	NOP ROR	.0341
1578	Vitamin A 50000IU Cap	021075 Vitamin A 723452 Aquasol A	NOP ROR	.0557

88:08:00 Vitamins B

1579	* Cyanocobalamin 0.1mg/mL Inj Sol otc 10mL Pk	029157 Rubramin	SQU	5.3000
1580	* Cyanocobalamin 1mg/mL Inj Sol otc 10mL Pk	002909 Anacobin 029165 Rubramin 314277 Cyanocobalamin 716707 Cyanocobalamin	GLA SQU NRD TAR	6.1000
1581	Folic Acid 5mg Tab	014966 Folvite 021466 Novo-Folacid 094617 Folic Acid 284149 Folic Acid-ICN 426849 Apo-Folic 498777 Folic Acid	LED NOP DTC ICN APX LEA	.0064
1582	Leucovorin Calcium 5mg Tab	482900 Leucovorin Calcium	LED	4.6770
1583	Nicotinic Acid 50mg Tab dpp	015768 Niacin 268593 Niacin-ICN 274496 Novo-Niacin	LIL ICN NOP	.0106
1584	Nicotinic Acid 100mg Tab dpp	015776 Niacin 268585 Niacin-ICN	LIL ICN	.0277
1585	Pyridoxine HCl 25mg Tab dpp	015865 Hexa-Betalin 232475 Vitamin B6 268607 Vitamin B6-ICN 416185 Vitamin B6	LIL LEA ICN WAM	.0186
1586	Thiamine HCl 1000mg/10mL Inj Sol-10mL Pk dpp	033421 Betaxin	WIN	13.6087

Item 88:00 Vitamins

88:08:00 Vitamins B

1587	Thiamine HCl 50mg Tab dpp	023922 Thiamine 268631 Vitamin B1-ICN 610267 Vitamin B1	PDA ICN LEA	.0207
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1588	* Vitamins B & C Tab otc 100 Pk	750646 Beminal	AYE	9.8000
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88:12:00 Vitamin C

1589	* Ascorbic Acid 100mg Tab otc 100 Pk	021970 Novo-C 094633 Ascorbic Acid 466646 Apo-C	NOP DTC APX	1.6000
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1590	Ascorbic Acid 250mg Tab otc 100 Pk	021237 Novo-C 036161 Vitamin C 094641 Ascorbic Acid 466638 Apo-C	NOP WAM DTC APX	2.7500
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1591	* Ascorbic Acid 500mg Tab otc 100 Pk	021997 Novo-C 036188 Vitamin C 094668 Ascorbic Acid 466611 Apo-C	NOP WAM DTC APX	4.2000
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1592	Ascorbic Acid 1000mg Tab otc 100 Pk	256862 Vitamin C 466603 Apo-C 535907 Novo-C	WAM APX NOP	9.3000
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88:16:00 Vitamin D

1593	Alfacalcidol 0.25mcg Cap dpp	474517 One-Alpha	LEO	.3638
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1594	Alfacalcidol 1mcg Cap dpp	474525 One-Alpha	LEO	1.0915
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1595	Calcitriol 0.25mcg Cap dpp	481823 Rocaltrol	HLR	.7730
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1596	Calcitriol 0.5mcg Cap dpp	481815 Rocaltrol	HLR	1.2375
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1597	Dihydrotachysterol 0.125mg Cap	033057 Hytakerol	WIN	.8483
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Item 88:00 Vitamins

88:16:00 Vitamin D

1598	Ergocalciferol 10360IU/mL O/L	033545 Drisdol	WIN	.4501
1599	Vitamin D 50000IU Cap	002690 Radiostol 009830 Ostoforte	GLA FRS	.1983
1600	Vitamin D 400IU/0.6mL O/L dpp	630934 D-Vi-Sol	MJO	.1557

88:24:00 Vitamin K

1601	Menadiol Sodium Diphosphate 5mg Tab dpp	013374 Synkavite	HLR	.0681
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88:28:00 Multivitamins

1602	* Hexavitamins USP Tab otc 100 Pk	269034 Hexavitamins #629022 Revit 632082 Beminal Plus 701130 Apo-Hexa	NOP ICN AYE APX	4.2500
1603	* Vitamins A & D & C & B Complex O/L otc 250mL Pk	156493 Pardec	PDA	6.4000
1604	* Vitamins A & D & C & B Complex Ped O/L otc 50mL Pk	647578 Poly-Vi-Sol	MJO	15.7000

Item 92:00 Unclassified Therapeutic Agents

1605	Allopurinol 100mg Tab	004588 Zyluprim 364282 Novo-Purol 402818 Apo-Allopurinol 415731 Purinol 449687 Allopurin	BWE NOP APX HOR ICN	.0170
1606	Allopurinol 200mg Tab	415758 Purinol 479799 Apo-Allopurinol 506370 Zyluprim 514209 Allopurin 565342 Novo-Purol	HOR APX BWE ICN NOP	.0336
1607	Allopurinol 300mg Tab	294322 Zyluprim 363693 Novo-Purol 402796 Apo-Allopurinol 415766 Purinol 454354 Allopurin	BWE NOP APX HOR ICN	.0414
1608	Amantadine HCl 100mg Cap	589012 Symmetrel	DUP	.5964
1609	Amantadine HCl 10mg/mL O/L	589004 Symmetrel	DUP	.1019
1610	Azathioprine 50mg Tab	004596 Imuran	BWE	.7100
1611	Bromocriptine 5mg Cap	568643 Parlodel	SAN	1.3510
1612	Bromocriptine 2.5mg Tab	371033 Parlodel	SAN	.7791
1613	Calcium Carbinide 50mg Tab	014958 Temposil	LED	.4259
1614	Clomiphene Citrate 50mg Tab	018031 Clomid 640158 Serophene	MER PMS	3.7280
1615	Colchicine 0.6mg Tab	000396 Colchicine 094382 Colchicine 287873 Colchicine	ABB DTC ROG	.0550
1616	Colchicine 1mg Tab	206032 Colchicine	ROG	.2134

Item 92:00 Unclassified Therapeutic Agents

1617	Disulfiram 250mg Tab	002534 Antabuse	AYE	.2626
1618	Disulfiram 500mg Tab	002542 Antabuse	AYE	.4994
1619	Etidronate Disodium 200mg Tab	582522 Didronel	EAT	1.1314
1620	Glucagon Inj Pd-1mg Pk	015377 Glucagon	LIL	21.3300
1621	Levodopa 250mg Tab	013331 Larodopa	HLR	.1400
1622	Levodopa 500mg Tab	013358 Larodopa	HLR	.2485
1623	Levodopa & Benserazide 50mg & 12.5mg Cap	522597 Prolopa 50-12.5	HLR	.2240
1624	Levodopa & Benserazide 100mg & 25mg Cap	386464 Prolopa 100-25	HLR	.3680
1625	Levodopa & Benserazide 200mg & 50mg Cap	386472 Prolopa 200-50	HLR	.6145
1626	Levodopa & Carbidopa 100mg & 10mg Tab	355658 Sinemet	MSD	.3140
1627	Levodopa & Carbidopa 100mg & 25mg Tab	513997 Sinemet	MSD	.4630
1628	Levodopa & Carbidopa 250mg & 25mg Tab	328219 Sinemet	MSD	.4962
1629	Pentoxifylline 400mg LA Tab	586625 Trental	HOE	.5483
1630	Phenazopyridine HCl 100mg Tab	271489 Phenazo 476714 Pyridium	ICN PDA	.1228
1631	Phenazopyridine HCl 200mg Tab	454583 Phenazo 476722 Pyridium	ICN PDA	.1701
1632	Sodium Cromoglycate 100mg Cap	500895 Nalcrom	FIS	.8480

Item 92:00 Unclassified Therapeutic Agents

1633	Sodium Cromoglycate Inh-112 dose Pk	990981 Fivent	FIS	21.8100
1634	Sodium Cromoglycate Inh-200 dose Pk	555649 Fivent	FIS	34.3200
1635	Sodium Cromoglycate 1% Inh Sol-2mL Pk	534609 Intal	FIS	.6665
1636	Sodium Cromoglycate 20mg/Cart Pd Inh	261238 Intal Spincaps	FIS	.4038
1637	Sodium Fluoride 2.2mg Loz	638021 Flozenges	ORB	.0611
1638	Sterile Water for Injection Inj Sol-10mL Pk	624721 Sterile Water	AST	.5420

O. Reg. 417/89, s. 1.

2. This Regulation shall be deemed to have come into force on the 1st day of July, 1989.

31/89

ONTARIO DRUG BENEFIT ACT, 1986

O. Reg. 418/89.

General.

Made—July 13th, 1989.

Filed—July 17th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 689/86
MADE UNDER THE
ONTARIO DRUG BENEFIT ACT, 1986

1. Schedule 1 to Ontario Regulation 689/86, as remade by section 1 of Ontario Regulation 417/89, is revoked and the following substituted therefor:

Schedule 1

PART A

10 per cent

PART B

COLUMN 1	COLUMN 2	COLUMN 3
Item 04:00 Antihistaminics		
1 Astemizole 2mg/mL O/L	610070 Hismanal	JAN .2671
2 Astemizole 10mg Tab	610089 Hismanal	JAN .7396
3 Azatadine Maleate 1mg Tab	355666 Optimine	SCH .2347
4 Brompheniramine Maleate 0.4mg/mL O/L	026395 Dimetane	ROB .0191
5 Brompheniramine Maleate 4mg Tab	026484 Dimetane	ROB .0801
6 Chlorpheniramine Maleate 10mg/mL Inj Sol-1mL Pk	027995 Chlor-Tripolon	SCH 2.4748
7 Chlorpheniramine Maleate 0.5mg/mL O/L	028134 Chlor-Tripolon	SCH .0361
8 * Chlorpheniramine Maleate 4mg Tab	#021288 Novo-Pheniram #028193 Chlor-Tripolon	NOP SCH .0084
9 Clemastine 1mg Tab	349046 Tavist	ANC .2356
10 Cyproheptadine HCl 0.4mg/mL O/L	016314 Periacin	MSD .0364
11 * Cyproheptadine HCl 4mg Tab	016454 Periacin	MSD .1548
12 Dexchlorpheniramine Maleate 0.4mg/mL O/L	225533 Polaramine	SCH .0314
13 Dexchlorpheniramine Maleate 2mg Tab	028207 Polaramine	SCH .1186
14 * Diphenhydramine HCl 25mg Cap	022756 Benadryl 370517 Allerdryl	PDA ICN .0802
15 * Diphenhydramine HCl 50mg Cap	022764 Benadryl 271411 Allerdryl	PDA ICN .1065
16 Diphenhydramine HCl 50mg/mL Inj Sol-1mL Pk	023205 Benadryl	PDA 2.9726

Item 04:00 Antihistaminics

17	Diphenhydramine HCl 100mg/10mL Inj Sol-10mL Pk	023191 Benadryl	PDA	7.0484
18	Diphenhydramine HCl 2.5mg/mL O/L	022918 Benadryl	PDA	.0300
19	Loratadine 10mg Tab	782696 Claritin	SCH	.7430
20	Promethazine HCl 50mg/2mL Inj Sol-2mL Pk	025046 Phenergan	RPP	1.2073
21	Promethazine HCl 2mg/mL O/L	025429 Phenergan 583979 PMS-Promethazine	RPP PMS	.0186
22	Promethazine HCl 10mg Tab	025712 Phenergan	RPP	.0861
23	Promethazine HCl 25mg Tab	213896 Phenergan	RPP	.1082
24	Terfenadine 6mg/mL Susp	614394 Seldane	MER	.0572
25	Terfenadine 60mg Tab	590908 Seldane	MER	.3259
26	Trimeprazine Tartrate 2.5mg Tab	025771 Panectyl	RPP	.1790
27	Trimeprazine Tartrate 5mg Tab	025798 Panectyl	RPP	.2122
28	Tripelennamine HCl 50mg Tab	623504 Pyribenzamine	CGS	.1201

Item 08:00 Anti-Infective Agents

08:08:00 Anthelmintics

29	Mebendazole 100mg Tab	556734 Vermox	JAN	2.4142
30	Piperazine Adipate Gran-2g Pk	002739 Entacyl	GLA	.6889
31	Piperazine Adipate 120mg/mL O/L	003131 Entacyl	GLA	.0550
32	Pyruvium Pamoate 10mg/mL O/L	023477 Vanquin	PDA	.1389
33	Quinacrine HCl 100mg Tab	033804 Atabrine	WIN	.2464

08:12:04 Antibiotics Antifungals

34	Amphotericin B Inj Pd-50mg Pk	029149 Fungizone	SQU	31.0000
35	Flucytosine 500mg Cap	384895 Ancotil	HLR	1.0100
36	Griseofulvin 125mg Tab	012246 Grisovin FP 028266 Fulvicin U/F	GLA SCH	.1383 .1304
37	Griseofulvin 165mg Tab	513229 Fulvicin P/G	SCH	.2019
38	Griseofulvin 250mg Tab	012254 Grisovin FP 028274 Fulvicin U/F	GLA SCH	.2529 .2242
39	Griseofulvin 330mg Tab	513237 Fulvicin P/G	SCH	.3414
40	Griseofulvin 500mg Tab	012262 Grisovin FP 028282 Fulvicin U/F	GLA SCH	.4295 .3796
41	Ketoconazole 200mg Tab	633836 Nizoral	JAN	1.6095
42	Nystatin 100000U/mL O/L	014850 Nilstat 248169 Mycostatin 282219 Nadostine	LED SQU NDA	.0567

Item 08:00 Anti-Infective Agents

08:12:04 Antibiotics Antifungals

43	Nystatin 500000U Tab	014974 Nilstat 029416 Mycostatin 270113 Nadostine	LED SQU NDA	.0711
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08:12:12 Antibiotics Erythromycins

44	Erythromycin Base 250mg Ent Pel Cap	607142 ERYC	PDA	.3785
45	Erythromycin Base 250mg Tab	030899 E-Mycin 244635 Erythronid 640263 Erythromycin 682020 Apo-Erythro	UPJ ABB KNR APX	.0520
46	Erythromycin Estolate 250mg Cap	015202 Ilosone 020966 Novo-Rythro Estolate	LIL NOP	.1036
47	Erythromycin Estolate 250mg/mL O/L	015474 Ilosone 021172 Novo-Rythro Estolate	LIL NOP	.0216
48	Erythromycin Estolate 50mg/mL O/L	210641 Ilosone 262595 Novo-Rythro Estolate	LIL NOP	.0432
49	Erythromycin Estolate 500mg Tab	244384 Ilosone	LIL	.8008
50	Erythromycin Ethylsuccinate 40mg/mL O/L	000299 EES-200 605859 Novo-Rythro Ethylsuccinate	ABB NOP	.0563
51	Erythromycin Ethylsuccinate 80mg/mL O/L	453617 EES-400 652318 Novo-Rythro Ethylsuccinate	ABB NOP	.0749
52	Erythromycin Ethylsuccinate 600mg Tab	583782 EES-600 637416 Apo-Erythro-ES	ABB APX	.4065
53	Erythromycin Ethylsuccinate & Sulfisoxazole Acetyl 40mg & 120mg/mL O/L	583405 Pediazole	ABB	.0923

Item 08:00 Anti-Infective Agents

08:12:12 Antibiotics Erythromycins

54	Erythromycin Stearate 25mg/mL O/L	000302 Erythrocin	ABB	.0343
55	Erythromycin Stearate 50mg/mL O/L	273023 Erythrocin	ABB	.0611
56	Erythromycin Stearate 250mg Tab	000434 Erythrocin 391581 Novo-Rythro Stearate 545678 Apo-Erythro-S	ABB NOP APX	.0832
57	Erythromycin Stearate 500mg Tab	266515 Erythrocin 688568 Apo-Erythro-S	ABB APX	.4865
58	Particle Coated Erythromycin 333mg Tab	+769991 PCE Dispertab	ABB	.5040

08:12:16 Antibiotics Penicillins

59	Amoxicillin 250mg Cap	288497 Amoxil 406724 Novamoxin 628115 Apo-Amoxi	AYE NOP APX	.0990
60	Amoxicillin 500mg Cap	330531 Amoxil 406716 Novamoxin 628123 Apo-Amoxi	AYE NOP APX	.1928
61	Amoxicillin 25mg/mL O/L	288500 Amoxil 452149 Novamoxin 628131 Apo-Amoxi	AYE NOP APX	.0200
62	Amoxicillin 50mg/mL O/L	288519 Amoxil 452130 Novamoxin 628158 Apo-Amoxi	AYE NOP APX	.0295
63	Amoxicillin 50mg/mL Ped O/L	353035 Amoxil	AYE	.5461
64	Amoxicillin & Clavulanic Acid 25mg & 6.25mg/mL O/L	617512 Clavulin	BEE	.0913
65	Amoxicillin & Clavulanic Acid 50mg & 12.5mg/mL O/L	617520 Clavulin	BEE	.1535

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

66	Amoxicillin & Clavulanic Acid 250mg & 125mg Tab	617490 Clavulin	BEE	.7707
67	Amoxicillin & Clavulanic Acid 500mg & 125mg Tab	617504 Clavulin	BEE	1.2003
68	Ampicillin 250mg Cap	002003 Penbritin 020877 Novo-Ampicillin 603279 Apo-Ampi	AYE NOP APX	.0785
69	Ampicillin 500mg Cap	002011 Penbritin 020885 Novo-Ampicillin 603295 Apo-Ampi	AYE NOP APX	.1523
70	Ampicillin Inj Pd-500mg Pk	002119 Penbritin 004057 Ampicin	AYE BRI	1.5015
71	Ampicillin Inj Pd-1000mg Pk	002127 Penbritin 004065 Ampicin	AYE BRI	2.1315
72	Ampicillin 25mg/mL O/L	002410 Penbritin 021121 Novo-Ampicillin 603260 Apo-Ampi	AYE NOP APX	.0160
73	Ampicillin 50mg/mL O/L	002429 Penbritin 021148 Novo-Ampicillin 603287 Apo-Ampi	AYE NOP APX	.0250
74	Bacampicillin HCl 400mg Tab	627127 Penglobe	AST	.4164
75	Bacampicillin HCl 800mg Tab	627135 Penglobe	AST	.8500
76	Carbenicillin Indanyl (Sodium) 500mg Tab	328235 Geopen	PFI	1.0231
77	Cloxacillin 250mg Cap	002046 Orbenin 337765 Novo-Cloxin 618292 Apo-Cloxi	AYE NOP APX	.0952

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

78	Cloxacillin 500mg Cap	002054 Orbenin 337773 Novo-Cloxin 618284 Apo-Cloxi	AYE NOP APX	.1866
79	Cloxacillin Inj Pd-250mg Pk	002151 Orbenin 407593 Tegopen 417203 Bactopen	AYE BRI BEE	1.1500
80	Cloxacillin Inj Pd-500mg Pk	002178 Orbenin 407607 Tegopen 417211 Bactopen	AYE BRI BEE	1.5540
81	Cloxacillin Inj Pd-2000mg Pk	002186 Orbenin 407615 Tegopen 417238 Bactopen	AYE BRI BEE	2.9500
82	Cloxacillin 25mg/mL O/L	002445 Orbenin 337757 Novo-Cloxin 644633 Apo-Cloxi	AYE NOP APX	.0230
83	Dicloxacillin 250mg Cap	003964 Dynapen	BRI	.3778
84	Methicillin Inj Pd-1g Pk	#004081 Staphcillin	BRI	3.8000
85	Penicillin G (Benzathine) 1200000IU/2mL Inj Sol-2mL Pk	036315 Bicillin 1200 L-A	WYE	5.7500
86	Penicillin G (Benzathine) 100000IU/mL O/L	009938 Megacillin 500	FRS	.0546
87	Penicillin G (Potassium) 500000IU Tab	107484 Megacillin 500 151432 Novo-Pen-500	FRS NOP	.0387
88	Penicillin G Crystalline Inj Pd- 1000000IU Pk	002208 Penicillin G (Pot) 011983 Crystapen (Sod)	AYE GLA	1.1892
89	Penicillin G Crystalline Inj Pd- 5000000IU Pk	002216 Penicillin G (Pot) 011991 Crystapen (Sod)	AYE GLA	2.5909

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

90	Penicillin G Procaine Aqueous Suspension 3000000IU/10mL Inj Susp-10mL Pk	002402 Ayercillin	AYE	4.5360
91	Penicillin G Procaine Aqueous Suspension 5000000IU/10mL Inj Susp-10mL Pk	355615 Wycillin 5 Million	WYE	4.8500
92	Penicillin V (Benzathine) 60mg/mL O/L	034045 Pen-Vee 248835 PVF 500	WYE FRS	.0411
93	Penicillin V (Potassium) 25mg/mL O/L	015563 V-Cillin K 018635 Nadopen-V 642223 Apo-Pen V-K	LIL NDA APX	.0240
94	Penicillin V (Potassium) 60mg/mL O/L	331945 VC-K 500 391603 Novo-Pen-VK-500 642231 Apo-Pen V-K	LIL NOP APX	.0314
95	Penicillin V (Potassium) 300mg Tab	018740 Nadopen-V 021202 Novo-Pen-VK-500 248843 PVF-K 500 #262447 Ledercillin VK 642215 Apo-Pen V-K	NDA NOP FRS LED APX	.0381
96	Pivampicillin 32.4mg/mL O/L	582239 Pondocillin	LEO	.0578
97	Pivampicillin 500mg Tab	582247 Pondocillin	LEO	.5781
98	Sodium Flucloxacillin 250mg Cap	486795 Fluclox	AYE	.4908
99	Sodium Flucloxacillin 500mg Cap	486809 Fluclox	AYE	.8994
100	Sodium Flucloxacillin 25mg/mL O/L	486817 Fluclox	AYE	.1244
101	Sodium Flucloxacillin 50mg/mL O/L	525561 Fluclox	AYE	.1863

Item 08:00 Anti-Infective Agents

08:12:24 Antibiotics Tetracyclines

102	Tetracycline 250mg Cap	014605 Achromycin V 021059 Novo-Tetra 024422 Tetracyn 580929 Apo-Tetra	LED NOP PFI APX	.0195
103	Tetracycline Inj Pd-250mg Pk	014729 Achromycin	LED	10.5826
104	Tetracycline 25mg/mL O/L	151416 Novo-Tetra	NOP	.0165

08:12:28 Antibiotics Other Antibiotics

105	Cefaclor 250mg Cap	465186 Ceclor	LIL	.8834
106	Cefaclor 500mg Cap	465194 Ceclor	LIL	1.7360
107	Cefaclor 25mg/mL O/L	465208 Ceclor	LIL	.0969
108	Cefaclor 50mg/mL O/L	465216 Ceclor	LIL	.1790
109	Cefadroxil 500mg Cap	507245 Duricef	BRI	1.0500
110	Cefadroxil 50mg/mL O/L	674826 Duricef	BRI	.1890
111	Cefadroxil 1g Tab	+749346 Duricef	BRI	2.1000
112	Cefazolin Sodium Inj Pd-500mg Pk	319139 Ancef 322288 Kefzol	SKF LIL	3.3080
113	Cefazolin Sodium Inj Pd-1000mg Pk	319112 Ancef 322296 Kefzol	SKF LIL	6.3670
114	Ceftriaxone Disodium 0.25g/Vial Inj Pd-1 VialPk	657387 Rocephin	HLR	10.7500
115	Ceftriaxone Disodium 0.5g/Vial Inj Pd-1 VialPk	#657425 Rocephin	HLR	18.7000

Item 08:00 Anti-Infective Agents

08:12:28 Antibiotics Other Antibiotics

116	Ceftriaxone Disodium 1g/Vial Inj Pd-1 VialPk	657417 Rocephin	HLR	34.0000
117	Ceftriaxone Disodium 2g/Vial Inj Pd-1 VialPk	657409 Rocephin	HLR	67.0000
118	Cephalexin Monohydrate 250mg Cap	253154 Ceporex 342084 Novo-Lexin	GLA NOP	.1656
119	Cephalexin Monohydrate 500mg Cap	253146 Ceporex 342114 Novo-Lexin	GLA NOP	.3259
120	Cephalexin Monohydrate 25mg/mL O/L	015547 Keflex #321435 Ceporex 342106 Novo-Lexin	LIL GLA NOP	.0329
121	Cephalexin Monohydrate 50mg/mL O/L	035645 Keflex #321443 Ceporex 342092 Novo-Lexin	LIL GLA NOP	.0659
122	Cephalexin Monohydrate 250mg Tab	403628 Keflex 583413 Novo-Lexin 768723 Apo-Cephalex	LIL NOP APX	.1656
123	Cephalexin Monohydrate 500mg Tab	244392 Keflex 583421 Novo-Lexin 768715 Apo-Cephalex	LIL NOP APX	.3259
124	Cephalothin Sodium Inj Pd-1g Pk	015369 Keflin	LIL	3.9290
125	Cephalothin Sodium Inj Pd-2g Pk	244406 Keflin	LIL	7.6340
126	Cephradine 250mg Cap	301620 Velosef	SQU	.6070
127	Cephradine 500mg Cap	301639 Velosef	SQU	1.1880
128	Clindamycin HCl 150mg Cap	030570 Dalacin C	UPJ	.6808

Item 08:00 Anti-Infective Agents

08:12:28 Antibiotics Other Antibiotics

129	Clindamycin Palmitate 15mg/mL O/L	225851 Dalacin C	UPJ	.0963
130	Clindamycin Phosphate 300mg/2mL Inj Sol-2mL Pk	260436 Dalacin C	UPJ	5.6900
131	Colistimethate Sodium Inj Pd-150mg Pk	476420 Coly-Mycin	PDA	29.9500
132	Gentamicin Sulfate 80mg/2mL Inj Sol-2mL Pk	223824 Garamycin 259179 Cidomycin	SCH ROU	4.0900
133	Lincomycin 500mg Cap	030589 Lincocin	UPJ	.6320
134	Lincomycin 600mg/2mL Inj Sol-2mL Pk	030732 Lincocin	UPJ	4.5980
135	Neomycin Sulfate 25mg/mL O/L	030805 Mycifradin	UPJ	.0685
136	Neomycin Sulfate 500mg Tab	030996 Mycifradin	UPJ	.2090
137	Polymyxin B Sulfate Inj Pd-500000UPk	004421 Aerosporin	BWE	23.8000
138	Spectinomycin Inj Pd-2g Pk	210196 Trobicin	UPJ	13.5000
139	Tobramycin Sulfate 20mg/2mL Inj Sol-2mL Pk	325457 Nebcin	LIL	2.9520
140	Tobramycin Sulfate 60mg/1.5mL Inj Sol-1.5mL Pk	375764 Nebcin	LIL	5.4890
141	Tobramycin Sulfate 80mg/2mL Inj Sol-2mL Pk	325449 Nebcin	LIL	5.9580
142	Tobramycin Sulfate 80mg/2mL Inj Sol-2mL Hypo	381969 Nebcin	LIL	6.5990

08:16:00 Antitubercular Agents

143	Aminosalicylate Sodium 500mg Tab	236691 Nemasol	ICN	.1683
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Item 08:00 Anti-Infective Agents

08:16:00 Antitubercular Agents

144	Ethambutol HCl 100mg Tab	127957 Myambutol 247960 Etibi	LED ICN	.0830
145	Ethambutol HCl 400mg Tab	127965 Myambutol 247979 Etibi	LED ICN	.2310
146	Isoniazid 100mg Tab	261270 Isotamine 440108 Isoniazid	ICN SAP	.0226
147	Isoniazid 300mg Tab	310247 Isoniazid	SAP	.0546
148	Pyrazinamide 500mg Tab	283991 Tebrazid	ICN	.4691
149	Rifampin 150mg Cap	210471 Rimactane 393444 Rofact 580376 Rifadin	CIB ICN MER	.5750
150	Rifampin 300mg Cap	210463 Rimactane 343617 Rofact 580384 Rifadin	CIB ICN MER	.9050

08:20:00 Plasmodicides (Antimalarials)

151	Chloroquine Phosphate 250mg Tab	021261 Novo-Chloroquine 033642 Aralen	NOP WIN	.0604
152	Hydroxychloroquine Sulfate 200mg Tab	033669 Plaquenil	WIN	.3445
153	Quinine Sulfate 200mg Cap	021008 Novo-Quinine 093742 Quinine Sulfate +178993 Quinine Sulfate	NOP DTC SDR	.0981
154	Quinine Sulfate 300mg Cap	021016 Novo-Quinine 093750 Quinine +179000 Quinine Sulfate	NOP DTC SDR	.1511

Item 08:00 Anti-Infective Agents

08:24:00 Sulfonamides

155	Sulfamethoxazole 500mg Tab	013412 Cantanol 421480 Apo-Sulfamethoxazole	HLR APX	.0867
156	Sulfapyridine 500mg Tab	163929 Dagenan	RPP	.3117
157	Sulfasalazine 500mg Ent Tab	158526 Salazopyrin 445126 S.A.S. Enteric 500 598488 PMS-Sulfasalazine- E.C. 685925 Sulfasalazine	PHD ICN PMS KNR	.1251
158	Sulfasalazine 500mg Tab	024856 Salazopyrin 263869 S.A.S. 500 598461 PMS-Sulfasalazine 685933 Sulfasalazine	PHD ICN PMS KNR	.0910
159	Sulfisoxazole 500mg Tab	021792 Novo-Soxazole	NOP	.0355

08:26:00 Sulfones

160	Dapsone 100mg Tab	002526 Avlosulfon	AYE	.1646
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08:32:00 Trichomonacides

161	Metronidazole 500mg Cap	489891 Flagyl	RPP	.8640
162	Metronidazole 250mg Tab	021555 Novo-Nidazol 025615 Flagyl 545066 Apo-Metronidazole 584339 PMS-Metronidazole	NOP RPP APX PMS	.0280

08:36:00 Urinary Anti-Infectives

163	Methenamine Hippurate 1g Tab	026379 Hip-Rex	RIK	.5845
164	Methenamine Mandelate 500mg Ent Tab	499013 Mandelamine	PDA	.1255
165	Methenamine Mandelate 1000mg Ent Tab	499021 Mandelamine	PDA	.1927

Item 08:00 Anti-Infective Agents

08:36:00 Urinary Anti-Infectives

166	Nalidixic Acid 50mg/mL O/L	036250 NegGram	WIN	.0761
167	Nalidixic Acid 500mg Tab	033723 NegGram	WIN	.4666
168	Nitrofurantoin 25mg Cap	452491 Macrochantin	EAT	.1740
169	Nitrofurantoin 50mg Cap	452505 Macrochantin	EAT	.2835
170	Nitrofurantoin 100mg Cap	452483 Macrochantin	EAT	.4990
171	Nitrofurantoin 5mg/mL O/L	232971 Novo-Furan	NOP	.0245
172	Nitrofurantoin 50mg Tab	021563 Novo-Furan #092800 Nitrofurantoin 319511 Apo-Nitrofurantoin	NOP DTC APX	.0161
173	Nitrofurantoin 100mg Tab	021571 Novo-Furan 092819 Nitrofurantoin 312738 Apo-Nitrofurantoin	NOP DTC APX	.0196
174	Pivmecillinam HCl 200mg Tab	657212 Selexid +791741 Mecillin 200	LEO MCN	.7350

08:40:00 Miscellaneous Anti-Infectives

175	Norfloxacin 400mg Tab	643025 Noroxin	MSD	1.8988
176	Sulfamethoxazole & Trimethoprim 40mg & 8mg/mL O/L	270644 Septra 272485 Bactrim Sugar Free 726540 Novo-Trimel	BWE HLR NOP	.0231
177	Sulfamethoxazole & Trimethoprim 400mg & 80mg Tab	270636 Septra 272469 Bactrim 445274 Apo-Sulfatrim 510637 Novo-Trimel 516759 Sulfamethoxazole & Trimethoprim	BWE HLR APX NOP DTC	.0791

Item 08:00 Anti-Infective Agents

08:40:00 Miscellaneous Anti-Infectives

178	Sulfamethoxazole & Trimethoprim 800mg & 160mg Tab	368040 Septra DS 371823 Bactrim-DS 445282 Apo-Sulfatrim-DS 510645 Novo-Trimel DS 516767 Sulfamethoxazole & Trimethoprim DS	BWE HLR APX NOP DTC	.1498
179	Trimethoprim 100mg Tab	675229 Proloprim	BWE	.2304
180	Trimethoprim 200mg Tab	677590 Proloprim	BWE	.4720
181	Trimethoprim & Sulfadiazine 9mg/mL & 41mg/mL Oral Susp	745618 Coptin	JOU	.1237
182	Trimethoprim & Sulfadiazine 90mg & 410mg Tab	656933 Coptin	JOU	.4311

Item 10:00 Antineoplastic Agents

183	Amethopterin 2.5mg Tab	014915 Methotrexate	LED	.5155
184	Amethopterin (Sodium) 5mg/2mL Inj Sol-2mL Pk	321400 Methotrexate	LED	8.5000
185	Amethopterin (Sodium) 50mg/2mL Inj Sol-2mL Pk	321397 Methotrexate	LED	16.6667
186	Aminogluthethimide 250mg Tab	587729 Cytadren	CIB	.8875
187	Azathioprine 50mg Tab	004596 Imuran	BWE	.7100
188	Bleomycin Sulfate Inj Pd-15U Pk	258482 Elenoxane	BRI	151.9500
189	Busulfan 2mg Tab	004618 Myleran	BWE	1.0920
190	Carnustine (BCNU) Inj Pd-100mg Pk	297763 BiCNU	BRI	41.0000
191	Chlorambucil 2mg Tab	004626 Leukeran	BWE	1.0260
192	Cyclophosphanide Inj Pd-200mg Pk	013544 Procytox #344907 Cytoxan	HOR BRI	5.3800
193	Cyclophosphanide Inj Pd-500mg Pk	344915 Cytoxan	BRI	6.6000
194	Cyclophosphanide Inj Pd-1000mg Pk	013552 Procytox	HOR	12.5500
195	Cyclophosphanide 25mg Tab	262676 Procytox 344877 Cytoxan	HOR BRI	.3075
196	Cyclophosphanide 50mg Tab	013749 Procytox 344885 Cytoxan	HOR BRI	.4074
197	Cyproterone Acetate 50mg Tab	704431 Androcur	BER	1.9708
198	Cytarabine Inj Pd-100mg Pk	386715 Cytosar	UPJ	8.2500

Item 10:00 Antineoplastic Agents

199	Cytarabine Inj Pd-500mg Pk	194727 Cytosar	UPJ	36.6900
200	Cytarabine Inj Pd-1g Pk	646296 Cytosar	UPJ	66.6000
201	Cytarabine Inj Pd-2g Pk	646318 Cytosar	UPJ	131.6000
202	Dacarbazine Inj Pd-200mg Pk	521183 DTIC	MIT	16.1667
203	Dactinomycin Inj Pd-0.5mg Pk	213071 Cosmegen	MSD	7.3500
204	Daunorubicin Inj Pd-20mg Pk	163899 Cerubidine	RPP	74.0040
205	Doxorubicin HCl Inj Pd-10mg Pk	357391 Adriamycin RDF	ADI	44.0000
206	Doxorubicin HCl Inj Pd-50mg Pk	353078 Adriamycin RDF	ADI	220.0000
207	Epirubicin HCl 10mg Inj Pd-1 Vial Pk	640050 Pharmorubicin	ADI	46.0000
208	Epirubicin HCl 50mg Inj Pd-1 Vial Pk	640069 Pharmorubicin	ADI	230.0000
209	Estramustine Phosphate Disodium 140mg Cap	780278 Emcyt	PHD	2.5700
210	Fluorouracil 500mg/10mL Inj Sol-10mL Pk	012882 Fluorouracil 428493 Adrucil	HLR ADI	2.2500
211	Flutamide 250mg Tab	637726 Euflex	SCH	1.8580
212	L-Asparaginase Inj Pd-10000IU Pk	285463 Kidrolase	RPP	111.5939
213	Leuprolide Acetate 5mg/mL Inj Sol-2.8mL Pk	727695 Lupron	ABB	165.3800
214	Lomustine (CCNU) 10mg Cap	360430 CeeNU	BRI	3.4600
215	Lomustine (CCNU) 40mg Cap	360422 CeeNU	BRI	5.9550

Item 10:00 Antineoplastic Agents

216	Lomustine (CCNU) 100mg Cap	360414 CeeNU	BRI	9.8300
217	Mechlorethanine HCl Inj Pd-10mg Pk	016063 Mustargen	MSD	6.4100
218	Megestrol Acetate 40mg Tab	386391 Megace	BRI	1.1060
219	Melphalan 2mg Tab	004715 Alkeran	BWE	1.1530
220	Mercaptopurine 50mg Tab	004723 Purinethol	BWE	1.5820
221	Methotrexate Sodium 20mg/2mL Inj Sol-2mL Pk	614335 Methotrexate Sodium	HOR	12.5000
222	Mitomycin Inj Pd-5mg Pk	381799 Mutamycin	BRI	71.4500
223	Procarbazine HCl 50mg Cap	012750 Natulan	HLR	.3629
224	Streptozocin Inj Pd-1g Pk	622141 Zanosar	UPJ	32.8100
225	Tamoxifen Citrate 10mg Tab	419052 Nolvadex 657360 Tamofen	ICI RPP	.8972
226	Tamoxifen Citrate 20mg Tab	638706 Nolvadex D 657379 Tamofen	ICI RPP	1.6351
227	Thio-Tepa Inj Pd-15mg Pk	237035 Thio-Tepa	LED	14.7921
228	Thioguanine 40mg Tab	282081 Lanvis	BWE	3.1704
229	Vinblastine Sulfate Inj Pd-10mg Pk	015431 Velbe	LIL	47.0900
230	Vincristine Sulfate 1mg/mL Inj Sol	611182 Oncovin	LIL	30.0510

Item 12:00 Autonomic Agents

12:04:00 Parasympathomimetic (Cholinergic) Agents

231	Bethanechol Chloride 5mg/mL Inj Sol-1mL Pk	349747 Urecholine	FRS	2.9113
232	Bethanechol Chloride 10mg Tab	349720 Urecholine 452998 Duvoid	FRS EAT	.2679
233	Bethanechol Chloride 25mg Tab	349739 Urecholine 453005 Duvoid	FRS EAT	.4279
234	Bethanechol Chloride 50mg Tab	453013 Duvoid	EAT	.6929
235	Carbachol 0.25mg/mL Inj Sol-1mL Pk	341622 Carbachol	GLA	3.8170
236	Carbachol 2mg Tab	003212 Carbachol	GLA	.3689
237	Edrophonium Chloride 100mg/10mL Inj Sol-10mL Pk	013064 Tensilon	HLR	11.8642
238	Neostigmine Bromide 15mg Tab	013382 Prostigmin	HLR	.1374
239	Neostigmine Methylsulfate 0.5mg/mL Inj Sol-1mL Pk	012955 Prostigmin	HLR	.8393
240	Pyridostigmine Bromide 180mg LA Tab	035890 Mestinon	HLR	.3278
241	Pyridostigmine Bromide 60mg Tab	013404 Mestinon	HLR	.1380

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

242	Atropine Sulfate 0.4mg/mL Inj Sol-1mL Pk	061697 Atropine	GLA	.5059
243	Atropine Sulfate 0.6mg/mL Inj Sol-1mL Pk	012076 Atropine	GLA	.5059
244	Benztropine Mesylate 2mg/2mL Inj Sol-2mL Pk	016128 Cogentin	MSD	4.1200
245	Benztropine Mesylate 2mg Tab	016357 Cogentin 426857 Apo-Benztropine 428086 Bensylate	MSD APX ICN	.0086

Item 12:00 Autonomic Agents

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

246	Dicyclomine HCl 10mg Cap	361933 Formulex	ICN	.0573
247	Dicyclomine HCl 20mg/2mL Inj Sol-2mL Pk	133965 Bentytol	MER	4.9750
248	Dicyclomine HCl 2mg/mL O/L	018023 Bentytol	MER	.0513
249	Dicyclomine HCl 20mg Tab	282529 Bentytol	MER	.1690
250	Ethopropazine HCl 50mg Tab	025550 Parsitan	RPP	.1648
251	Flavoxate HCl 200mg Tab	728179 Urispas	PMS	.4300
252	Glycopyrrolate 0.2mg/mL Inj Sol-1mL Pk	026425 Robinul	ROB	1.6503
253	Glycopyrrolate 1mg Tab	026514 Robinul	ROB	.1026
254	Glycopyrrolate 2mg Tab	026522 Robinul Forte	ROB	.1705
255	Hyoscine Butylbromide 20mg/mL Inj Sol-1mL Pk	363839 Buscopan	BOE	3.2892
256	Hyoscine Butylbromide 10mg Sup	363820 Buscopan	BOE	1.4207
257	Hyoscine Butylbromide 10mg Tab	363812 Buscopan	BOE	.1810
258	Hyoscyamine Sulfate 0.125mg SL Tab	125857 Levsin	KVC	.1338
259	Ipratropium Bromide Inh-200 dose Pk	576158 Atrovent	BOE	13.7000
260	Ipratropium Bromide 0.25mg/mL Inh Sol-20mL Pk	+731439 Atrovent	BOE	15.2800
261	Orphenadrine HCl 50mg Tab	026387 Disipal	RIK	.4086

Item 12:00 Autonomic Agents

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

262	Oxybutynin Chloride 1mg/mL O/L	548332 Ditropan	EAT	.0774
263	Oxybutynin Chloride 5mg Tab	530921 Ditropan	EAT	.3440
264	Procyclidine HCl 0.5mg/mL O/L	004405 Kemadrin 485012 Procyclid	BWE ICN	.0314
265	Procyclidine HCl 2.5mg Tab	649392 PMS-Procyclidine	PMS	.0272
266	Procyclidine HCl 5mg Tab	004758 Kemadrin 306290 Procyclid 587354 PMS-Procyclidine	BWE ICN PMS	.0249
267	Propantheline Bromide 7.5mg Tab	028584 Pro-Banthine	SEA	.1859
268	Propantheline Bromide 15mg Tab	028592 Pro-Banthine 294837 Propanthel	SEA ICN	.0376
269	Scopolamine 1.5mg Transderm Syst	550094 Transderm-V	CIB	1.5606
270	Trihexyphenidyl HCl 0.4mg/mL O/L	014656 Artane	LED	.0244
271	Trihexyphenidyl HCl 2mg Tab	015040 Artane 021911 Novo-Hexidyl 280445 Aparkane 545058 Apo-Trihex	LED NOP ICN APX	.0091
272	Trihexyphenidyl HCl 5mg Tab	015059 Artane 021938 Novo-Hexidyl 271314 Aparkane 545074 Apo-Trihex	LED NOP ICN APX	.0116

12:12:00 Sympathomimetic (Adrenergic) Agents

273	Ephedrine HCl 30mg Tab	304069 Ephedrine	GLA	.2083
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Item 12:00 Autonomic Agents

12:12:00 Sympathomimetic (Adrenergic) Agents

274	Epinephrine Aero Sol-15mL Pk	282286 Bronkaid Mistometer	WIN	8.5800
275	Epinephrine Bitartrate Aero Susp-15mL Pk	026271 Medihaler-Epi	RIK	17.9330
276	Epinephrine HCl 30mg/30mL Inj Sol-30mL Pk	155357 Adrenalin	PDA	8.5700
277	Epinephrine HCl (Racemic) 2.25% Inh Sol-30mL Pk	723711 Vaponefrin	ROR	20.7705
278	Fenoterol HBr Inh Pd-200 dose Pk	371807 Berotec	BOE	11.3900
279	Fenoterol HBr 0.1% Inh Sol-20mL Pk	541389 Berotec	BOE	12.2300
280	Fenoterol HBr 2.5mg Tab	454796 Berotec	BOE	.2006
281	Isoproterenol HCl Aero Sol-15mL Pk	033219 Isuprel Mistometer	WIN	11.3200
282	Isoproterenol HCl 0.5% Inh Sol-10mL Pk	033227 Isuprel	WIN	7.3700
283	Isoproterenol HCl 10mg SL Tab	033820 Isuprel	WIN	.1580
284	Isoproterenol Sulfate Aero Susp-15mL Pk	026301 Medihaler-Iso	RIK	15.8000
285	Orciprenaline Sulfate Inh Pd-300 dose Pk	254134 Alupent	BOE	11.1300
286	Orciprenaline Sulfate 5% Inh Sol-10mL Pk	003859 Alupent	BOE	8.0300
287	Orciprenaline Sulfate 2mg/mL O/L	249920 Alupent	BOE	.0525
288	Orciprenaline Sulfate 20mg Tab	003891 Alupent	BOE	.2042
289	Pseudoephedrine HCl 6mg/mL O/L	004561 Sudafed 425516 Robidrine	BWE ROB	.0263

Item 12:00 Autonomic Agents

12:12:00 Sympathomimetic (Adrenergic) Agents

290	Pseudoephedrine HCl 60mg Tab	004766 Sudafed 342726 Robidrine	BWE ROB	.0795
291	Salbutamol Inh-200 dose Pk	303569 Ventolin +790419 Apo-Salvent	GLA APX	8.0000
292	Salbutamol 200mcg/Cart Inh Pd	622060 Ventolin Rotacaps	GLA	.1428
293	Salbutamol 400mcg/Cart Inh Pd	622079 Ventolin Rotacaps	GLA	.2022
294	Salbutamol 1mg/mL Inh Sol-2.5mL Pk	667242 Ventolin Nebules	GLA	.8100
295	Salbutamol 5mg/mL Inh Sol-10mL Pk	334227 Ventolin	GLA	7.9100
296	Salbutamol 0.25mg/5mL Inj Sol	602914 Ventolin	GLA	.8612
297	Salbutamol 2.5mg/5mL Inj Sol	602922 Ventolin	GLA	.9052
298	Salbutamol 0.4mg/mL O/L	670790 Ventolin	GLA	.0570
299	Salbutamol 2mg Tab	361135 Ventolin 620955 Novo-Salmol 637793 Salbutamol	GLA NOP EVM	.0620
300	Salbutamol 4mg Tab	332267 Ventolin 620963 Novo-Salmol 637807 Salbutamol	GLA NOP EVM	.1025
301	Terbutaline Sulfate Inh-400 dose Pk	444774 Bricanyl Spacer Inhaler	AST	16.2000
302	Terbutaline Sulfate Inh-400 dose Pk	818739 Bricanyl Inhaler	AST	16.2000
303	Terbutaline Sulfate 2.5mg Tab	335355 Bricanyl	AST	.1370

Item 12:00 Autonomic Agents

12:12:00 Sympathomimetic (Adrenergic) Agents

304	Terbutaline Sulfate 5mg Tab	335363 Bricanyl	AST	.1790
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12:16:00 Sympatholytic (Adrenergic Blocking) Agents

305	Ergotamine & Pentobarbital Compound Sup	176214 Cafergot-PB	SAN	1.9546
306	Ergotamine & Pentobarbital Compound Tab	176222 Cafergot-PB	SAN	.5569
307	Ergotamine Tartrate 2mg SL Tab	328952 Ergomar	FIS	.6408
308	Ergotamine Tartrate 1mg Tab	027405 Gynergen	SAN	.4848
309	Ergotamine Tartrate & Caffeine 1mg & 100mg Tab	176095 Cafergot	SAN	.4793
310	Methysergide Bimaleate 2mg Tab	027499 Sansert	SAN	.5776
311	Pizotyline 0.5mg Tab	329320 Sandomigran	SAN	.3013
312	Pizotyline 1mg Tab	511552 Sandomigran DS	SAN	.5142

12:20:00 Skeletal Muscle Relaxants

313	Baclofen 10mg Tab	455881 Lioresal	GEI	.4024
314	Baclofen 20mg Tab	636576 Lioresal DS	GEI	.7834
315	Cyclobenzaprine HCl 10mg Tab	782742 Flexeril	FRS	.4863
316	Dantrolene Sodium 25mg Cap	452513 Dantrium	EAT	.2949
317	Dantrolene Sodium 100mg Cap	452521 Dantrium	EAT	.6000
318	Orphenadrine Citrate 60mg/2mL Inj Sol-2mL Pk	171468 Norflex	RIK	7.6420
319	Orphenadrine Citrate 100mg Tab	171476 Norflex	RIK	.5993

Item 16:00 Blood Derivatives

320	Tetanus Immune Human Globulin Inj Sol-250U Pk	074942 Tetanus Immune Human Globulin	CNG	3.3300
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20:00 Blood Formation and Coagulation

20:04:00 Antianemia Drugs

321	Ferrous Fumarate 300mg Cap otc 30 Pk	446483 Palafer	BEE	11.1000
322	Ferrous Fumarate 60mg/mL O/L	437018 Palafer	BEE	.0796
323	* Ferrous Fumarate 200mg Tab otc 100 Pk	021431 Novo-Fumar	NOP	3.5500
324	Ferrous Fumarate (Pediatric) 60mg/mL O/L	590630 Palafer Pediatric Drops	BEE	.1253
325	* Ferrous Gluconate 300mg Tab otc 100 Pk	021458 Novo-Ferrogluc 031097 Ferrous Gluconate 033650 Fergon 041157 Ferrous Gluconate 094714 Ferrous Gluconate 545031 Apo-Ferrous Gluconate	NOP WAM WIN LEA DTC APX	2.8000
326	Ferrous Succinate 100mg Tab otc 30 Pk	677981 Cerevon	BWE	7.3000
327	* Ferrous Sulfate 300mg Ent Tab otc 100 Pk	232998 Novo-Ferrosulfa 520810 Apo-Ferrous Sulfate	NOP APX	3.3000
328	Ferrous Sulfate 125mg/mL O/L	017841 Fer-in-Sol	MJO	.1907
329	Iron Dextran 50mg/mL Inj Sol-2mL Pk	009598 Infeon	FIS	2.8897

20:12:00 Coagulants and Anti-Coagulants

330	Heparin Calcium 25000IU/mL Inj Sol-0.8mL Pk	740527 Calcilean	OTK	6.9973
331	Heparin Sodium 10000USP U/10mL Inj Sol-10mL Pk	304042 Heparin 740519 Hepalean	GLA OTK	2.2064 2.7808
332	Heparin Sodium 50000USP U/5mL Inj Sol-5mL Pk	304050 Heparin 740497 Hepalean	GLA OTK	5.5206 4.9259

Item 20:00 Blood Formation and Coagulation

20:12:00 Coagulants and Anti-Coagulants

333	Heparin Sodium 25000USP U/mL Inj Sol-2mL Pk	740535 Hepalean	OTK	11.6735
334	Nicoumalone 1mg Tab	010383 Sintrom	GEI	.1077
335	Nicoumalone 4mg Tab	010391 Sintrom	GEI	.3389
336	Warfarin 2.5mg Tab	585645 Coumadin	DUP	.1916
337	Warfarin 5mg Tab	010308 Warfilone #026174 Athrombin-K 585629 Coumadin	FRS PFR DUP	.1539 .0960 .2011
338	Warfarin 10mg Tab	585637 Coumadin	DUP	.3680

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

339	Acebutolol 100mg Tab	695645 Monitan 726559 Sectral	WYE RPP	.2417
340	Acebutolol 200mg Tab	695653 Monitan 726567 Sectral	WYE RPP	.3617
341	Amiodarone HCl 200mg Tab	705934 Cordarone	AYE	1.7337
342	Atenolol 50mg Tab	520683 Tenormin 773689 Apo-Atenol	ICI APX	.3890
343	Atenolol 100mg Tab	486833 Tenormin 773697 Apo-Atenol	ICI APX	.6400
344	Digoxin 0.05mg/mL Inj Sol-1mL Pk	004456 Lanoxin	BWE	2.6650
345	Digoxin 0.50mg/2mL Inj Sol-2mL Pk	004464 Lanoxin	BWE	2.6650
346	Digoxin 0.05mg/mL O/L	242713 Lanoxin	BWE	.1274
347	Digoxin 0.0625mg Tab	731269 Lanoxin	BWE	.0780
348	Digoxin 0.125mg Tab	035319 Lanoxin	BWE	.0705
349	Digoxin 0.25mg Tab	004685 Lanoxin	BWE	.0705
350	Diltiazem HCl 30mg Tab	587753 Cardizem 771376 Apo-Diltiaz	NRD APX	.2480
351	Diltiazem HCl 60mg Tab	587761 Cardizem 771384 Apo-Diltiaz	NRD APX	.4350
352	Disopyramide 100mg Cap	382876 Rythmodan 396370 Norpace	ROU SEA	.1900

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

353	Disopyramide 150mg Cap	396389 Norpace 439363 Rythmodan	SEA ROU	.2700
354	Disopyramide 150mg LA Tab	584231 Norpace CR	SEA	.4645
355	Disopyramide 250mg LA Tab	619760 Rythmodan L.A.	ROU	.6345
356	Flecainide Acetate 100mg Tab	628220 Tambocor	RIK	.9000
357	Labetalol HCl 100mg/20mL Inj Sol-20mL Pk	600822 Trandate	GLA	15.0960
358	Labetalol HCl 100mg Tab	603651 Trandate	GLA	.1973
359	Labetalol HCl 200mg Tab	603643 Trandate	GLA	.3489
360	Metoprolol Tartrate 100mg LA Tab	658855 Lopresor SR	GEI	.3150
361	Metoprolol Tartrate 200mg LA Tab	497827 Betaloc Durules 534560 Lopresor SR	AST GEI	.5897 .5380
362	Metoprolol Tartrate 50mg Tab	397423 Lopresor 402605 Betaloc 618632 Apo-Metoprolol 648035 Novo-Metoprol 749354 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.1176
363	Metoprolol Tartrate 100mg Tab	397431 Lopresor 402540 Betaloc 618640 Apo-Metoprolol 648043 Novo-Metoprol 751170 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.2133
364	Mexiletine HCl 100mg Cap	599956 Mexitil	BOE	.4331

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

365	Mexiletine HCl 200mg Cap	599964 Mexitil	BOE	.5801
366	Nadolol 40mg Tab	607126 Corgard 782505 Apo-Nadol	SQU APX	.3100
367	Nadolol 80mg Tab	463256 Corgard 782467 Apo-Nadol	SQU APX	.4204
368	Nadolol 160mg Tab	523372 Corgard 782475 Apo-Nadol	SQU APX	.7885
369	Nifedipine 5mg Cap	613258 Adalat	MIT	.3342
370	Nifedipine 10mg Cap	557633 Adalat 755907 Apo-Nifed 756830 Novo-Nifedin	MIT APX NOP	.3256
371	Pindolol 5mg Tab	417270 Visken 755877 Apo-Pindol +818615 Syn-Pindolol	SAN APX SYP	.2743
372	Pindolol 10mg Tab	443174 Visken 755885 Apo-Pindol +818593 Syn-Pindolol	SAN APX SYP	.4738
373	Pindolol 15mg Tab	417289 Visken 755893 Apo-Pindol +818607 Syn-Pindolol	SAN APX SYP	.6955
374	Procainamide HCl 250mg Cap	029076 Pronestyl 713325 Apo-Procainamide	SQU APX	.1484
375	Procainamide HCl 375mg Cap	296031 Pronestyl 713333 Apo-Procainamide	SQU APX	.1935
376	Procainamide HCl 500mg Cap	353523 Pronestyl 713341 Apo-Procainamide	SQU APX	.2574

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

377	Procainamide HCl 100mg/10mL Inj Sol-10mL Pk	029181 Pronestyl	SQU	8.5500
378	Procainamide HCl 250mg LA Tab	638692 Procan SR	PDA	.2326
379	Procainamide HCl 500mg LA Tab	638676 Procan SR 639885 Pronestyl SR	PDA SQU	.4275 .3975
380	Procainamide HCl 750mg LA Tab	638684 Procan SR	PDA	.5771
381	Propafenone HCl 150mg Tab	603708 Rythmol	KNL	.5775
382	Propafenone HCl 300mg Tab	603716 Rythmol	KNL	1.0185
383	Propranolol 80mg LA Cap	566950 Inderal L.A.	AYE	.5019
384	Propranolol 120mg LA Cap	587931 Inderal L.A.	AYE	.7142
385	Propranolol 160mg LA Cap	511668 Inderal L.A.	AYE	.9116
386	Propranolol 10mg Tab	002658 Inderal 402788 Apo-Propranolol 496480 Novo-Pranol 523402 Propranolol 582255 PMS-Propranolol	AYE APX NOP DTC PMS	.0193
387	Propranolol 20mg Tab	489859 Inderal-20 663719 Apo-Propranolol 740675 Novo-Pranol	AYE APX NOP	.0350
388	Propranolol 40mg Tab	002666 Inderal 402753 Apo-Propranolol 496499 Novo-Pranol 523399 Propranolol 582263 PMS-Propranolol	AYE APX NOP DTC PMS	.0349

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

389	Propranolol 80mg Tab	313602 Inderal	AYE	.0588
		402761 Apo-Propranolol	APX	
		496502 Novo-Pranol	NOP	
		523380 Propranolol	DTC	
		582271 PMS-Propranolol	PMS	
390	Propranolol 120mg Tab	456578 Inderal	AYE	.1120
		504335 Apo-Propranolol	APX	
		549657 Novo-Pranol	NOP	
		582298 PMS-Propranolol	PMS	
391	Quinidine Bisulfate 250mg Tab	249580 Biquin Durules	AST	.3598
392	Quinidine Gluconate 324mg LA Tab	704644 Quinaglute-Duratabs	BER	.6581
393	Quinidine Gluconate 325mg Tab	311731 Quinate	ROG	.3500
394	Quinidine Polygalacturonate 275mg Tab	026131 Cardioquin	PFR	.4220
395	Quinidine Sulfate 300mg LA Tab	346837 Quinidex Extentabs	ROB	.3474
396	Quinidine Sulfate 200mg Tab	#003611 Quinidine	GLA	.0602
		004782 Quinidine	BWE	
		021733 Novo-Quinidin	NOP	
		023868 Quinidine	PDA	
		026883 Quinidine	ROG	
		094412 Quinidine	DTC	
		441740 Apo-Quinidine Sulfate	APX	
397	Sotalol HCl 160mg Tab	483923 Sotacor	BRI	.8681
398	Timolol Maleate 5mg Tab	353914 Blocadren	FRS	.1550
		755842 Apo-Timol	APX	
399	Timolol Maleate 10mg Tab	353922 Blocadren	FRS	.2415
		755850 Apo-Timol	APX	

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

400	Timolol Maleate 20mg Tab	495611 Blocadren 755869 Apo-Timol	FRS APX	.4683
401	Verapanil HCl 80mg Tab	554316 Isoptin	SEA	.4876
402	Verapanil HCl 120mg Tab	554324 Isoptin	SEA	.7449

24:06:00 Antilipemic Drugs

403	Cholestyramine Resin 440mg/g Oral Pd-378g Pk	634093 Questran	BRI	27.6400
404	Cholestyramine Resin 440mg/g Oral Pd- 9g Pouch Pk	464880 Questran	BRI	.9213
405	Clofibrate 500mg Cap	002038 Atromid-S 337382 Novo-Fibrate 409472 Claripex	AYE NOP ICN	.0433
406	Colestipol HCl Gran	642975 Colestid	UPJ	.7166
407	Genfibrozil 300mg Cap	599026 Lopid	PDA	.4048
408	Lovastatin 20mg Tab	795860 Mevacor	MSD	1.5065
409	Sodium Dextrothyroxine 2mg Tab	273015 Choloxin	FLI	.6420
410	Sodium Dextrothyroxine 4mg Tab	009636 Choloxin	FLI	.7440

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

411	Acebutolol 100mg Tab	695645 Monitan 726559 Sectral	WYE RPP	.2417
412	Acebutolol 200mg Tab	695653 Monitan 726567 Sectral	WYE RPP	.3617

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

413	Amiloride HCl & Hydrochlorothiazide 5mg & 50mg Tab	487813 Moduret	MSD	.3031
414	Atenolol 50mg Tab	520683 Tenormin 773689 Apo-Atenol	ICI APX	.3890
415	Atenolol 100mg Tab	486833 Tenormin 773697 Apo-Atenol	ICI APX	.6400
416	Atenolol & Chlorthalidone 50 & 25mg Tab	638625 Tenoretic 50/25	ICI	.5436
417	Atenolol & Chlorthalidone 100 & 25mg Tab	638633 Tenoretic 100/25	ICI	.8907
418	Captopril 25mg Tab	546283 Capoten	SQU	.4733
419	Captopril 50mg Tab	546291 Capoten	SQU	.8810
420	Captopril 100mg Tab	546305 Capoten	SQU	1.6395
421	Chlorthalidone 50mg Tab	010413 Hygroton 298964 Uridon 337447 Novo-Thalidone 360279 Apo-Chlorthalidone 398365 Chlorthalidone	GEI ICN NOP APX DTC	.0231
422	Chlorthalidone 100mg Tab	010421 Hygroton 293881 Uridon 337455 Novo-Thalidone 360287 Apo-Chlorthalidone 398373 Chlorthalidone	GEI ICN NOP APX DTC	.0380
423	Clonidine HCl 0.1mg Tab	259527 Catapres	BOE	.2361
424	Clonidine HCl 0.2mg Tab	291889 Catapres	BOE	.4214
425	Debrisoquine Sulfate 10mg Tab	255432 Declinax	HLR	.1330

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

426	Diazoxide 300mg/20mL Inj Sol-20mL Pk	269271 Hyperstat	SCH	52.4400
427	Diltiazem HCl 90mg LA Cap	728322 Cardizem-SR	NRD	.8125
428	Diltiazem HCl 120mg LA Cap	728330 Cardizem-SR	NRD	1.0780
429	Enalapril Maleate 5mg Tab	708879 Vasotec	FRS	.6965
430	Enalapril Maleate 10mg Tab	670901 Vasotec	FRS	.8368
431	Enalapril Maleate 20mg Tab	670928 Vasotec	FRS	1.0099
432	Ethacrynic Acid 50mg Tab	016497 Edecrin	MSD	.2762
433	Furosemide 20mg/2mL Inj Sol-2mL Pk	217743 Lasix	HOE	.6920
434	Furosemide 10mg/mL O/L	432342 Lasix	HOE	.1908
435	Furosemide 20mg Tab	289590 Lasix 337730 Novo-Semide 353612 Furoside 396788 Apo-Furosemide	HOE NOP ICN APX	.0054
436	Furosemide 40mg Tab	012580 Lasix 332275 Furoside 337749 Novo-Semide 344079 Uritol 362166 Apo-Furosemide 396249 Furosemide	HOE ICN NOP HOR APX DTC	.0083
437	Guanethidine Monosulfate 10mg Tab	005509 Ismelin 396745 Apo-Guanethidine	CIB APX	.0510
438	Guanethidine Monosulfate 25mg Tab	005517 Ismelin 396753 Apo-Guanethidine	CIB APX	.0975

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

439	Hydralazine HCl 20mg/mL Inj Sol-1mL Pk	005274 Apresoline	CIB	3.5100
440	Hydralazine HCl 10mg Tab	005525 Apresoline	CIB	.1236
441	Hydralazine HCl 25mg Tab	005533 Apresoline 759473 Novo-Hylazin	CIB NOP	.1508
442	Hydralazine HCl 50mg Tab	005541 Apresoline 759481 Novo-Hylazin	CIB NOP	.2374
443	Hydrochlorothiazide 25mg Tab	016500 HydroDIURIL 021474 Novo-Hydrazide 092681 Hydrochlorothiazide 326844 Apo-Hydro 25	MSD NOP DTC APX	.0051
444	Hydrochlorothiazide 50mg Tab	016519 HydroDIURIL 021482 Novo-Hydrazide 092703 Hydrochlorothiazide 263907 Urozide 312800 Apo-Hydro 50	MSD NOP DTC ICN APX	.0060
445	Hydrochlorothiazide & Spironolactone 25mg & 25mg Tab	180408 Aldactazide-25 613231 Novo-Spirozine-25	SEA NOP	.0985
446	Hydrochlorothiazide & Spironolactone 50mg & 50mg Tab	594377 Aldactazide-50 657182 Novo-Spirozine-50	SEA NOP	.2545
447	Hydrochlorothiazide & Triamterene 25mg & 50mg Tab	181528 Dyazide 441775 Apo-Triazide 532657 Novo-Triamzide	SKF APX NOP	.0494
448	Indapamide 2.5mg Tab	564966 Lozide	SEV	.4240
449	Labetalol HCl 100mg/20mL Inj Sol-20mL Pk	600822 Trandate	GLA	15.0960
450	Labetalol HCl 100mg Tab	603651 Trandate	GLA	.1973

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

451	Labetalol HCl 200mg Tab	603643	Trandate	GLA	.3489
452	Methyldopa 125mg Tab	016551	Aldomet	MSD	.0343
		337463	Novo-Medopa	NOP	
		353620	Dopamet	ICN	
		360252	Apo-Methyldopa	APX	
		456012	Methyldopa	DTC	
453	Methyldopa 250mg Tab	016578	Aldomet	MSD	.0580
		250392	Dopamet	ICN	
		337471	Novo-Medopa	NOP	
		360260	Apo-Methyldopa	APX	
		456004	Methyldopa	DTC	
454	Methyldopa 500mg Tab	016586	Aldomet	MSD	.1107
		337498	Novo-Medopa	NOP	
		353639	Dopamet	ICN	
		426830	Apo-Methyldopa	APX	
455	Methyldopa & Hydrochlorothiazide 250mg & 15mg Tab	140589	Aldoril-15	MSD	.0681
		363642	Novo-Doparil-15	NOP	
		441708	Apo-Methazide-15	APX	
		584967	PMS-Dopazide-15	PMS	
456	Methyldopa & Hydrochlorothiazide 250mg & 25mg Tab	140597	Aldoril-25	MSD	.0704
		363634	Novo-Doparil-25	NOP	
		441716	Apo-Methazide-25	APX	
		584975	PMS-Dopazide-25	PMS	
457	Metolazone 2.5mg Tab	301663	Zaroxolyn	PWC	.1201
458	Metolazone 5mg Tab	301698	Zaroxolyn	PWC	.1572
459	Metolazone 10mg Tab	301671	Zaroxolyn	PWC	.2071
460	Metoprolol Tartrate 100mg LA Tab	658855	Lopresor SR	GEI	.3150
461	Metoprolol Tartrate 200mg LA Tab	497827	Betaloc Durules	AST	.5897
		534560	Lopresor SR	GEI	.5380

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

462	Metoprolol Tartrate 50mg Tab	397423 Lopresor 402605 Betaloc 618632 Apo-Metoprolol 648035 Novo-Metoprol 749354 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.1176
463	Metoprolol Tartrate 100mg Tab	397431 Lopresor 402540 Betaloc 618640 Apo-Metoprolol 648043 Novo-Metoprol 751170 Apo-Metoprolol (Type L)	GEI AST APX NOP APX	.2133
464	Minoxidil 2.5mg Tab	514497 Loniten	UPJ	.2880
465	Minoxidil 10mg Tab	514500 Loniten	UPJ	.6355
466	Nadolol 40mg Tab	607126 Corgard 782505 Apo-Nadol	SQU APX	.3100
467	Nadolol 80mg Tab	463256 Corgard 782467 Apo-Nadol	SQU APX	.4204
468	Nadolol 160mg Tab	523372 Corgard 782475 Apo-Nadol	SQU APX	.7885
469	Nifedipine 20mg Tab	692735 Adalat Pa 20	MIT	.6345
470	Oxprenolol HCl 80mg LA Tab	534579 Slow-Trasicor	CIB	.3413
471	Oxprenolol HCl 160mg LA Tab	534587 Slow-Trasicor	CIB	.6825
472	Oxprenolol HCl 20mg Tab	402567 Trasicor	CIB	.1258
473	Oxprenolol HCl 40mg Tab	402575 Trasicor	CIB	.2250

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

474	Oxprenolol HCl 80mg Tab	402583 Trasicor	CIB	.3375
475	Pindolol 5mg Tab	417270 Visken 755877 Apo-Pindol +818615 Syn-Pindolol	SAN APX SYP	.2743
476	Pindolol 10mg Tab	443174 Visken 755885 Apo-Pindol +818593 Syn-Pindolol	SAN APX SYP	.4738
477	Pindolol 15mg Tab	417289 Visken 755893 Apo-Pindol +818607 Syn-Pindolol	SAN APX SYP	.6955
478	Pindolol & Hydrochlorothiazide 10mg & 25mg Tab	568627 Viskazide 10/25	SAN	.6352
479	Pindolol & Hydrochlorothiazide 10mg & 50mg Tab	568635 Viskazide 10/50	SAN	.6352
480	Prazosin HCl 1mg Tab	560952 Minipress	PFI	.2388
481	Prazosin HCl 2mg Tab	560960 Minipress	PFI	.3242
482	Prazosin HCl 5mg Tab	560979 Minipress	PFI	.4456
483	Propranolol 80mg LA Cap	566950 Inderal L.A.	AYE	.5019
484	Propranolol 120mg LA Cap	587931 Inderal L.A.	AYE	.7142
485	Propranolol 160mg LA Cap	511668 Inderal L.A.	AYE	.9116
486	Propranolol 10mg Tab	002658 Inderal 402788 Apo-Propranolol 496480 Novo-Pranol 523402 Propranolol 582255 PMS-Propranolol	AYE APX NOP DTC PMS	.0193

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

487	Propranolol 20mg Tab	489859 Inderal-20 663719 Apo-Propranolol 740675 Novo-Pranol	AYE APX NOP	.0350
488	Propranolol 40mg Tab	002666 Inderal 402753 Apo-Propranolol 496499 Novo-Pranol 523399 Propranolol 582263 PMS-Propranolol	AYE APX NOP DTC PMS	.0349
489	Propranolol 80mg Tab	313602 Inderal 402761 Apo-Propranolol 496502 Novo-Pranol 523380 Propranolol 582271 PMS-Propranolol	AYE APX NOP DTC PMS	.0588
490	Propranolol 120mg Tab	456578 Inderal 504335 Apo-Propranolol 549657 Novo-Pranol 582298 PMS-Propranolol	AYE APX NOP PMS	.1120
491	Propranolol & Hydrochlorothiazide 40mg & 25mg Tab	465313 Inderide 40	AYE	.3956
492	Propranolol & Hydrochlorothiazide 80mg & 25mg Tab	465321 Inderide 80	AYE	.6127
493	Reserpine 0.1mg Tab	005657 Serpasil 093211 Reserpine	CIB DTC	.0267
494	Reserpine 0.25mg Tab	005665 Serpasil 021784 Novo-Reserpine 093238 Reserpine	CIB NOP DTC	.0101
495	Sodium Nitroprusside Dihydrate Inj Pd-50mg Pk	336459 Nipride	HLR	13.2250
496	Sotalol HCl 160mg Tab	483923 Sotacor	BRI	.8681
497	Spironolactone 25mg Tab	028606 Aldactone 613215 Novo-Spiroton	SEA NOP	.0789

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

498	Spironolactone 100mg Tab	285455 Aldactone 613223 Novo-Spiroton	SEA NOP	.2429
499	Timolol Maleate 5mg Tab	353914 Blocadren 755842 Apo-Tinol	FRS APX	.1550
500	Timolol Maleate 10mg Tab	353922 Blocadren 755850 Apo-Tinol	FRS APX	.2415
501	Timolol Maleate 20mg Tab	495611 Blocadren 755869 Apo-Tinol	FRS APX	.4683
502	Timolol Maleate & Hydrochlorothiazide 10mg & 25mg Tab	509353 Timolide	FRS	.3737
503	Verapamil HCl 240mg LA Tab	742554 Isoptin SR	SEA	1.2705

24:12:00 Vasodilating Drugs

504	Erythrol Tetranitrate 10mg SL Tab	299790 Cardilate-10	BWE	.1650
505	Isosorbide Dinitrate 20mg LA Tab	740721 Cedocard SR 786683 Coradur-SR	PMS CLA	.3000
506	Isosorbide Dinitrate 5mg SL Tab	243116 Isordil 446661 Coronex	WYE AYE	.0470
507	Isosorbide Dinitrate 10mg Tab	208973 Isordil 441686 Apo-ISDN 446688 Coronex 458686 Novo-Sorbide	WYE APX AYE NOP	.0188
508	Isosorbide Dinitrate 30mg Tab	279536 Isordil 441694 Apo-ISDN 446696 Coronex 458694 Novo-Sorbide	WYE APX AYE NOP	.0403

Item 24:00 Cardiovascular Drugs

24:12:00 Vasodilating Drugs

509	Nitroglycerin 1mg LA Tab	749362 Nitrogard-SR	AST	.1595
510	Nitroglycerin 2mg LA Tab	749397 Nitrogard-SR	AST	.1920
511	Nitroglycerin 3mg LA Tab	749389 Nitrogard-SR	AST	.2240
512	Nitroglycerin 5mg LA Tab	749370 Nitrogard-SR	AST	.2880
513	Nitroglycerin 2% Oint	442925 Nitro-Bid 525529 Nitrong 608785 Nitrol	ROU RPP ROR	.1510 .1426 .1775
514	Nitroglycerin 0.4mg/metered dose Spray-200 dose Pk	695726 Nitrolingual	ROR	10.6500
515	Nitroglycerin 0.3mg SL Tab-100 Pk	015954 Nitroglycerin 037613 Nitrostat	LIL PDA	2.3800
516	* Nitroglycerin 0.6mg SL Tab-100 Pk	015962 Nitroglycerin 990620 Nitrostat	LIL PDA	2.3800
517	Pentaerythritol Tetranitrate 10mg Tab	476595 Peritrate	PDA	.1033
518	Pentaerythritol Tetranitrate 20mg Tab	476609 Peritrate	PDA	.1391
519	Pentaerythritol Tetranitrate 80mg Tab	476579 Peritrate Forte	PDA	.2470

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

520	Acetaminophen 16mg/mL O/L	658049 Robigesic	ROB	.0314
521	Acetaminophen 80mg/mL O/L	631353 Atasol 642401 Temptra	HOR MJO	.1868
522	Acetaminophen 120mg Sup	553328 Acetaminophen	BEE	.5306
523	Acetaminophen 325mg Sup	646156 Acetaminophen	BEE	.6734
524	Acetaminophen 650mg Sup	553336 Acetaminophen	BEE	.7690
525	* Acetaminophen 325mg Tab	277193 Rounox 293482 Atasol 330876 Robigesic 361046 Acetaminophen 373710 Exdol 374148 Acetaminophen 389218 Novo-Gesic 522511 Panadol 544981 Apo-Acetaminophen 589241 Acetaminophen	ROG HOR ROB SDR FRS WAM NOP STP APX DPC	.0125
526	* Acetaminophen 500mg Tab	013668 Atasol Forte 446114 Exdol Strong 482323 Novo-Gesic Forte 524891 Panadol Extra Strength 545007 Apo-Acetaminophen 567663 Acetaminophen 589233 Acetaminophen Extra Strength 594814 Acetaminophen	HOR FRS NOP STP APX WAM DPC SDR	.0163
527	Acetaminophen & Codeine Phosphate 160mg & 8mg/5mL O/L	685143 Tylenol with Codeine	MCN	.0648
528	Acetaminophen & Codeine Phosphate 300mg & 30mg Tab	608882 Entec-30 666130 Enpracet-30	TCH BWE	.0459

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

529	Acetaminophen & Codeine Phosphate 300mg & 60mg Tab	396516 Tylenol No.4 621463 Lenoltec No.4 666149 Empracet-60	MCN TCH BWE	.1630
530	Acetaminophen Compound with Codeine 15mg Tab	293504 Atasol-15 372331 Exdol-15 425370 Tylenol No.2 653241 Lenoltec No.2 687200 Novo-Gesic C-15	HOR FRS MCN TCH NOP	.0317
531	Acetaminophen Compound with Codeine 30mg Tab	293512 Atasol-30 372358 Exdol-30 425389 Tylenol No.3 653276 Lenoltec No.3 687219 Novo-Gesic C-30	HOR FRS MCN TCH NOP	.0348
532	* Acetylsalicylic Acid 325mg Ent Tab	010332 Entrophen #027189 Ecotrin 216666 Novasen	FRS SKF NOP	.0151
533	* Acetylsalicylic Acid 650mg Ent Tab	010340 Entrophen 229296 Novasen	FRS NOP	.0250
534	Acetylsalicylic Acid 975mg Ent Tab	419508 Entrophen	FRS	.0818
535	Acetylsalicylic Acid 150mg Sup	451738 Sal-Infant	BEE	.5769
536	Acetylsalicylic Acid 160mg Sup	377961 Supasa	NRD	.6050
537	Acetylsalicylic Acid 320mg Sup	315117 Supasa	NRD	.6887
538	Acetylsalicylic Acid 640mg Sup	315133 Supasa	NRD	.8097
539	Acetylsalicylic Acid 650mg Sup	451746 Sal-Adult	BEE	.7358
540	* Acetylsalicylic Acid 325mg Tab otc 500 Pk	036145 ASA 040851 ASA 092754 ASA	WAM LEA DTC	5.4000

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

541	Acetylsalicylic Acid & Codeine 325mg & 30mg Tab	406112 Coryphen 325-30	ROG	.2150
542	Acetylsalicylic Acid & Codeine 650mg & 30mg Tab	406104 Coryphen 650-30	ROG	.3000
543	Acetylsalicylic Acid Compound with Codeine 15mg Tab	095508 AC & C 108103 282 604496 Ancasal 15	DTC FRS SAN	.0396
544	Acetylsalicylic Acid Compound with Codeine 30mg Tab	095516 AC & C 219843 292 604518 Ancasal 30	DTC FRS SAN	.0569
545	Anileridine HCl 25mg Tab	010014 Leritine	FRS	.3080
546	Anileridine Phosphate 25mg/mL Inj Sol-1mL Pk	009857 Leritine	FRS	1.6632
547	Choline Salicylate & Magnesium Salicylate Tab	449636 Trilisate	PFR	.1725
548	Codeine Phosphate 30mg/mL Inj Sol-1mL Pk	303879 Codeine	GLA	.5444
549	Codeine Phosphate 5mg/mL O/L	093114 Codeine 470651 Codeine Phosphate 779474 Codeine	DTC SDR NDA	.0180
550	Codeine Phosphate 15mg Tab	003220 Codeine 018686 Codeine 093122 Codeine 593435 Codeine Phosphate	GLA NDA DTC TCH	.0494
551	Codeine Phosphate 30mg Tab	003239 Codeine 018694 Codeine 093130 Codeine 593451 Codeine Phosphate	GLA NDA DTC TCH	.0704

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

552	Codeine Phosphate 60mg Tab	003247 Codeine 093149 Codeine	GLA DTC	.1762
553	Diclofenac Sodium 25mg Ent Tab	514004 Voltaren	GEI	.2722
554	Diclofenac Sodium 50mg Ent Tab	514012 Voltaren	GEI	.5444
555	Diclofenac Sodium 100mg LA Tab	590827 Voltaren SR	GEI	1.1326
556	Diclofenac Sodium 50mg Sup	632724 Voltaren	GEI	.8627
557	Diclofenac Sodium 100mg Sup	632732 Voltaren	GEI	1.1617
558	Diflunisal 250mg Tab	587699 Dolobid	FRS	.4923
559	Diflunisal 500mg Tab	576131 Dolobid	FRS	.6024
560	Fenoprofen Calcium 300mg Cap	328642 Nalfon	LIL	.2508
561	Fenoprofen Calcium 600mg Tab	345504 Nalfon	LIL	.4496
562	Floctafenine 200mg Tab	638668 Idarac	WIN	.3159
563	Floctafenine 400mg Tab	+754153 Idarac	WIN	.5500
564	Flurbiprofen 50mg Tab	593346 Froben 647942 Ansaid	ORG UPJ	.3330 .3800
565	Flurbiprofen 100mg Tab	593354 Froben 600792 Ansaid	ORG UPJ	.4445 .5200
566	Hydromorphone HCl 2mg/mL Inj Sol-1mL Pk	627100 Dilaudid	KNL	1.1120

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

567	Hydromorphone HCl 10mg/mL Inj Sol-1mL Pk	622133 Dilaudid-HP	KNL	2.8900
568	Hydromorphone HCl 3mg Sup	125105 Dilaudid	KNL	2.4083
569	Hydromorphone HCl 1mg Tab	705438 Dilaudid	KNL	.1280
570	Hydromorphone HCl 2mg Tab	125083 Dilaudid	KNL	.1925
571	Hydromorphone HCl 4mg Tab	125121 Dilaudid	KNL	.2960
572	Ibuprofen 200mg Cap	443182 Amersol	HOR	.1308
573	Ibuprofen 300mg Cap	443190 Amersol	HOR	.1597
574	Ibuprofen 400mg Cap	443204 Amersol	HOR	.2035
575	Ibuprofen 200mg Tab	252409 Motrin 441643 Apo-Ibuprofen 606197 Ibuprofen 629324 Novo-Profen	UPJ APX KNR NOP	.0348
576	Ibuprofen 300mg Tab	327794 Motrin 441651 Apo-Ibuprofen 606200 Ibuprofen 629332 Novo-Profen	UPJ APX KNR NOP	.0493
577	Ibuprofen 400mg Tab	364142 Motrin 506052 Apo-Ibuprofen 606219 Ibuprofen 629340 Novo-Profen	UPJ APX KNR NOP	.0640
578	Ibuprofen 600mg Tab	484911 Motrin 585114 Apo-Ibuprofen 606227 Ibuprofen 629359 Novo-Profen	UPJ APX KNR NOP	.0816

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

579	Indomethacin 25mg Cap	016039 Indocid 337420 Novo-Methacin 611158 Apo-Indomethacin	MSD NOP APX	.1033
580	Indomethacin 50mg Cap	016047 Indocid 337439 Novo-Methacin 611166 Apo-Indomethacin	MSD NOP APX	.1790
581	Indomethacin 75mg LA Cap	463248 Indocid SR	MSD	.9290
582	Indomethacin 50mg Sup	594466 Indocid	MSD	.9180
583	Indomethacin 100mg Sup	016233 Indocid	MSD	1.2333
584	Ketoprofen 50mg Cap	336440 Orudis	RPP	.2983
585	Ketoprofen 50mg Ent Tab	566888 Orudis E-50	RPP	.2938
586	Ketoprofen 100mg Ent Tab	663735 Orudis E-100	RPP	.5876
587	Ketoprofen 200mg LA Tab	+817201 Orudis SR-200	RPP	1.2371
588	Ketoprofen 100mg Sup	499544 Orudis 761699 Rhodis	RPP RHP	1.3073
589	Levorphanol Tartrate 2mg/mL Inj Sol-1mL Pk	012904 Levo-Dromoran	HLR	1.4300
590	Levorphanol Tartrate 2mg Tab	013366 Levo-Dromoran	HLR	.2140
591	Mefenamic Acid 250mg Cap	155225 Ponstan	PDA	.4568
592	Meperidine HCl 50mg/mL Inj Sol-1mL Pk	036242 Demerol	WIN	.2420
593	Meperidine HCl 75mg/mL Inj Sol-1mL Pk	033294 Demerol	WIN	.2632

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

594	Meperidine HCl 100mg/mL Inj Sol-1mL Pk	033308 Demerol	WIN	.2852
595	Meperidine HCl 1500mg/30mL Inj Sol-30mL Pk	990493 Demerol	WIN	5.1400
596	Meperidine HCl 50mg Tab	033685 Demerol	WIN	.0920
597	Morphine HCl 1mg/mL O/L	486582 M.O.S. 607762 Morphitec-1	ICN TCH	.0205
598	Morphine HCl 5mg/mL O/L	514217 M.O.S. 607770 Morphitec-5	ICN TCH	.0815
599	Morphine HCl 10mg/mL O/L	632503 M.O.S. 690783 Morphitec-10	ICN TCH	.1925
600	Morphine HCl 20mg/mL O/L	632481 M.O.S. 690791 Morphitec-20	ICN TCH	.5140
601	Morphine HCl 50mg/mL O/L	690236 M.O.S. Conc 50	ICN	1.0138
602	Morphine HCl 10mg Sup	624268 M.O.S.	ICN	1.5275
603	Morphine HCl 20mg Sup	624276 M.O.S.	ICN	1.8318
604	Morphine HCl 30mg Sup	636681 M.O.S.	ICN	2.0300
605	Morphine HCl 10mg Tab	690198 M.O.S.-10	ICN	.2304
606	Morphine HCl 20mg Tab	690201 M.O.S.-20	ICN	.2647
607	Morphine HCl 40mg Tab	690228 M.O.S.-40	ICN	.3439
608	Morphine HCl 60mg Tab	690244 M.O.S.-60	ICN	.4773

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

609	Morphine Sulfate 15mg/mL Inj Sol-1mL Pk	335371 Morphine	GLA	.4729
610	Morphine Sulfate 15mg LA Tab	665134 MS Contin	PFR	.5130
611	Morphine Sulfate 30mg LA Tab	665142 MS Contin	PFR	.7790
612	Morphine Sulfate 60mg LA Tab	665150 MS Contin	PFR	1.3680
613	Morphine Sulfate 100mg LA Tab	665169 MS Contin	PFR	2.0900
614	Morphine Sulfate 1mg/mL O/L	591467 Statex	PMS	.0220
615	Morphine Sulfate 5mg/mL O/L	591475 Statex	PMS	.0700
616	Morphine Sulfate 20mg/mL Oral Drops	621935 Statex #628565 Roxanol	PMS ORG	.3350
617	Morphine Sulfate 5mg Tab	594652 Statex	PMS	.1050
618	Morphine Sulfate 10mg Tab	594644 Statex	PMS	.1550
619	Morphine Sulfate 25mg Tab	594636 Statex	PMS	.2000
620	Morphine Sulfate 50mg Tab	675962 Statex	PMS	.3045
621	Naproxen 25mg/mL O/L	+587923 Naprosyn	SYN	.0520
622	Naproxen 500mg Sup	531022 Naprosyn	SYN	1.1593
623	Naproxen 125mg Tab	299413 Naprosyn 522678 Apo-Naproxen 565369 Novo-Naprox 615307 Naxen	SYN APX NOP SYP	.0640

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

624	Naproxen 250mg Tab	335193 Naprosyn 522651 Apo-Naproxen 565350 Novo-Naprox 615315 Naxen	SYN APX NOP SYP	.1300
625	Naproxen 375mg Tab	583367 Naprosyn 600806 Apo-Naproxen 615323 Naxen 627097 Novo-Naprox	SYN APX SYP NOP	.1780
626	Naproxen 500mg Tab	525537 Naprosyn 589861 Novo-Naprox 592277 Apo-Naproxen 615331 Naxen	SYN NOP APX SYP	.2580
627	Oxycodone HCl & Acetaminophen 5mg & 325mg Tab	574384 Endocet 580201 Percocet 608165 Oxycocet	END DUP TCH	.1475
628	Oxycodone HCl & Acetylsalicylic Acid 5mg & 325mg Tab	574392 Endodan 580236 Percodan 608157 Oxycodan	END DUP TCH	.1785
629	Oxymorphone HCl 1.5mg/mL Inj Sol-1mL Pk	585688 Numorphan	DUP	2.5570
630	Oxymorphone HCl 5mg Sup	585661 Numorphan	DUP	2.9400
631	Pentazocine 30mg/mL Inj Sol-1mL Pk	036277 Talwin	WIN	.6864
632	Pentazocine 50mg Tab	033731 Talwin	WIN	.2824
633	Phenylbutazone 100mg Ent Tab	258377 Intrabutazone	ORG	.2145
634	Phenylbutazone 100mg Tab	010502 Butazolidin 021660 Novo-Butazone 093041 Phenylbutazone 312789 Apo-Phenylbutazone	GEI NOP DTC APX	.0110

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

635	Piroxicam 10mg Cap	525596 Feldene 642886 Apo-Piroxicam 695718 Novo-Pirocam	PFI APX NOP	.4145
636	Piroxicam 20mg Cap	525618 Feldene 642894 Apo-Piroxicam 695696 Novo-Pirocam	PFI APX NOP	.7156
637	Piroxicam 10mg Sup	632708 Feldene	PFI	.9017
638	Piroxicam 20mg Sup	632716 Feldene	PFI	1.5030
639	Propoxyphene Cap	151351 Novo-Propoxyn 261432 Darvon-N	NOP LIL	.0286
640	Propoxyphene 65mg Tab	010081 642	FRS	.0957
641	Sulindac 150mg Tab	456888 Clinoril 745588 Novo-Sundac 778354 Apo-Sulin	FRS NOP APX	.3860
642	Sulindac 200mg Tab	432369 Clinoril 745596 Novo-Sundac 778362 Apo-Sulin	FRS NOP APX	.4888
643	Tiaprofenic Acid 200mg Tab	589926 Surgam	ROU	.5000
644	Tiaprofenic Acid 300mg Tab	589934 Surgam	ROU	.6105
645	Tolmetin Sodium 400mg Cap	484938 Tolectin DS	MCN	.4914
646	Tolmetin Sodium 200mg Tab	364126 Tolectin	MCN	.3380
647	Tolmetin Sodium 600mg Tab	632740 Tolectin	MCN	.6867

Item 28:00 Central Nervous System Drugs

28:10:00 Narcotic Antagonists

648	Naloxone HCl 0.4mg/mL Inj Sol-1mL Pk	589020 Narcan	DUP	8.0170
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28:12:00 Anticonvulsants

649	Carbamazepine 100mg Chew Tab	369810 Tegretol Chew Tabs	GEI	.1027
650	Carbamazepine 200mg Chew Tab	665088 Tegretol Chew Tabs	GEI	.2026
651	Carbamazepine 200mg Tab	010405 Tegretol 402699 Apo-Carbamazepine 504742 Mazepine 782718 Novo-Carbamaz	GEI APX ICN NOP	.0879
652	Clonazepam 0.5mg Tab	382825 Rivotril	HLR	.1614
653	Clonazepam 2mg Tab	382841 Rivotril	HLR	.2806
654	Divalproex Sodium 125mg Ent Tab	596418 Epival	ABB	.1851
655	Divalproex Sodium 250mg Ent Tab	596426 Epival	ABB	.3326
656	Divalproex Sodium 500mg Ent Tab	596434 Epival	ABB	.6653
657	Ethosuximide 250mg Cap	022799 Zarontin	PDA	.2400
658	Ethosuximide 50mg/mL O/L	023485 Zarontin	PDA	.0480
659	Mephenytoin 100mg Tab	027421 Mesantoin	SAN	.1157
660	Mephobarbital 100mg Tab	033707 Mebaral	WIN	.1741
661	Methsuximide 300mg Cap	022802 Celontin	PDA	.2655
662	Phenobarbital 4mg/mL O/L	588180 Phenobarbital 604585 Phenobarbital	DTC SAN	.0128

Item 28:00 Central Nervous System Drugs

28:12:00 Anticonvulsants

663	Phenobarbital 15mg Tab	023795 Phenobarbital 093505 Phenobarbital 271276 Phenobarbital-ICN 604542 Phenobarbital	PDA DTC ICN SAN	.0050
664	Phenobarbital 30mg Tab	023809 Phenobarbital 093521 Phenobarbital 293903 Phenobarbital-ICN 604550 Phenobarbital	PDA DTC ICN SAN	.0055
665	Phenobarbital 60mg Tab	023817 Phenobarbital 093556 Phenobarbital 320714 Phenobarbital-ICN	PDA DTC ICN	.0124
666	Phenobarbital 100mg Tab	093564 Phenobarbital 344036 Phenobarbital-ICN 604577 Phenobarbital	DTC ICN SAN	.0167
667	Phensuximide 500mg Cap	022810 Milontin	PDA	.2560
668	Phenytoin (Diphenylhydantoin) 6mg/mL O/L	023442 Dilantin	PDA	.0320
669	Phenytoin (Diphenylhydantoin) 25mg/mL O/L	023450 Dilantin	PDA	.0379
670	Phenytoin (Diphenylhydantoin) 50mg Tab	023698 Dilantin	PDA	.0583
671	Phenytoin (Diphenylhydantoin) Sodium 30mg Cap	022772 Dilantin	PDA	.0426
672	Phenytoin (Diphenylhydantoin) Sodium 100mg Cap	022780 Dilantin	PDA	.0488
673	Phenytoin (Diphenylhydantoin) Sodium 100mg/2mL Inj Sol-2mL Pk	245453 Dilantin	PDA	2.7111
674	Phenytoin (Diphenylhydantoin) Sodium 250mg/5mL Inj Sol-5mL Pk	271705 Dilantin	PDA	5.6532
675	Primidone 125mg Tab	002623 Mysoline 399310 Apo-Primidone	AYE APX	.0318

Item 28:00 Central Nervous System Drugs

28:12:00 Anticonvulsants

676	Primidone 250mg Tab	002631 Mysoline 396761 Apo-Primidone	AYE APX	.0510
677	Valproate Sodium 50mg/mL O/L	443832 Depakene	ABB	.0776
678	Valproic Acid 250mg Cap	443840 Depakene	ABB	.3493
679	Valproic Acid 500mg Ent Cap	507989 Depakene	ABB	.6986

28:16:04 Psychotherapeutic Agents Antidepressants

680	Amitriptyline 2mg/mL O/L	016306 Elavil	MSD	.0350
681	Amitriptyline 10mg Tab	016322 Elavil 037400 Novo-Triptyn 335053 Apo-Amitriptyline 377872 Amitriptyline	MSD NOP APX DTC	.0050
682	Amitriptyline 25mg Tab	016330 Elavil 037419 Novo-Triptyn 335061 Apo-Amitriptyline 377880 Amitriptyline	MSD NOP APX DTC	.0066
683	Amitriptyline 50mg Tab	016349 Elavil 037427 Novo-Triptyn 335088 Apo-Amitriptyline 377899 Amitriptyline	MSD NOP APX DTC	.0141
684	Amoxapine 25mg Tab	527084 Asendin	LED	.1719
685	Amoxapine 50mg Tab	527092 Asendin	LED	.2654
686	Amoxapine 100mg Tab	527106 Asendin	LED	.5439
687	Amoxapine 150mg Tab	527114 Asendin	LED	.7698

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

688	Clomipramine HCl 10mg Tab	330566 Anafranil	GEI	.2247
689	Clomipramine HCl 25mg Tab	324019 Anafranil	GEI	.3063
690	Clomipramine HCl 50mg Tab	402591 Anafranil	GEI	.5639
691	Desipramine 25mg Tab	010448 Pertofrane 353868 Norpramin	GEI MER	.2923
692	Desipramine 50mg Tab	353876 Norpramin	MER	.5535
693	Desipramine 75mg Tab	425265 Norpramin	MER	.8250
694	Doxepin HCl 10mg Cap	024325 Sinequan 629251 Triadapin	PFI PWC	.1285
695	Doxepin HCl 25mg Cap	024333 Sinequan 629278 Triadapin	PFI PWC	.1580
696	Doxepin HCl 50mg Cap	024341 Sinequan 629286 Triadapin	PFI PWC	.2625
697	Doxepin HCl 75mg Cap	400750 Sinequan 629294 Triadapin	PFI PWC	.5085
698	Doxepin HCl 100mg Cap	326925 Sinequan 629308 Triadapin	PFI PWC	.6680
699	Doxepin HCl 150mg Cap	584274 Sinequan +629316 Triadapin	PFI PWC	.8810
700	Fluoxetine HCl 20mg Cap	+636622 Prozac	LIL	1.3700

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

701	Inipramine 10mg Tab	010464 Tofranil 021504 Novo-Pranine 360201 Apo-Inipramine 377902 Inipramine	GEI NOP APX DTC	.0050
702	Inipramine 25mg Tab	010472 Tofranil 021512 Novo-Pranine 312797 Apo-Inipramine 377910 Inipramine	GEI NOP APX DTC	.0090
703	Inipramine 50mg Tab	010480 Tofranil 021520 Novo-Pranine 326852 Apo-Inipramine 377929 Inipramine	GEI NOP APX DTC	.0155
704	** Isocarboxazid 10mg Tab	013307 Marplan	HLR	.1850
705	Maprotiline HCl 10mg Tab	641855 Ludiomil	CIB	.1761
706	Maprotiline HCl 25mg Tab	360481 Ludiomil	CIB	.2401
707	Maprotiline HCl 50mg Tab	360503 Ludiomil	CIB	.4542
708	Maprotiline HCl 75mg Tab	360511 Ludiomil	CIB	.6204
709	Nortriptyline 10mg Cap	015229 Aventyl	LIL	.1760
710	Nortriptyline 25mg Cap	015237 Aventyl	LIL	.3557
711	** Phenelzine Sulfate 15mg Tab	476552 Nardil	PDA	.2611
712	Protriptyline 10mg Tab	322741 Triptil	MSD	.3141
713	** Tranlycypromine Sulfate 10mg Tab	027111 Parnate	SKF	.2922

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

714	Trazodone Hydrochloride 50mg Tab	579351 Desyrel	BRI	.2670
715	Trazodone Hydrochloride 100mg Tab	579378 Desyrel	BRI	.5263
716	Trazodone Hydrochloride 150mg Tab	+702277 Desyrel Dividose	BRI	.8844
717	Trimipramine 75mg Cap	442437 Surmontil 761656 Rhotrimine	RPP RHP	.6710
718	Trinipramine 12.5mg Tab	025828 Surmontil 740799 Apo-Trimip 761605 Rhotrimine	RPP APX RHP	.1398
719	Trimipramine 25mg Tab	025836 Surmontil 740802 Apo-Trimip 761613 Rhotrimine	RPP APX RHP	.1773
720	Trimipramine 50mg Tab	025844 Surmontil 740810 Apo-Trimip 761621 Rhotrimine	RPP APX RHP	.3415
721	Trimipramine 100mg Tab	025852 Surmontil 740829 Apo-Trimip 761648 Rhotrimine	RPP APX RHP	.6210

28:16:08 Psychotherapeutic Agents Tranquilizers

722	Alprazolam 0.25mg Tab	548359 Xanax	UPJ	.1460
723	Alprazolam 0.5mg Tab	548367 Xanax	UPJ	.1748
724	Bromazepam 3mg Tab	518123 Lectopam	HLR	.1216
725	Bromazepam 6mg Tab	518131 Lectopam	HLR	.1774

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

726	Chlordiazepoxide 5mg Cap	012629 Librium 013463 Solium 020915 Novo-Poxide 398403 Chlordiazepoxide 522724 Apo-Chlordiazepoxide	HLR HOR NOP DTC APX	.0108
727	Chlordiazepoxide 10mg Cap	012637 Librium 013471 Solium 020923 Novo-Poxide 398411 Chlordiazepoxide 522988 Apo-Chlordiazepoxide	HLR HOR NOP DTC APX	.0129
728	Chlordiazepoxide 25mg Cap	012645 Librium 013498 Solium 020931 Novo-Poxide 398438 Chlordiazepoxide 522996 Apo-Chlordiazepoxide	HLR HOR NOP DTC APX	.0169
729	Chlormezanone 200mg Tab	033626 Trancopal	WIN	.2627
730	Chlorpromazine 50mg/2mL Inj Sol-2mL Pk	163953 Largactil	RPP	1.2810
731	Chlorpromazine 5mg/mL O/L	025151 Largactil	RPP	.0234
732	Chlorpromazine 20mg/mL O/L	025178 Largactil 580988 Chlorpromanyl 20	RPP TCH	.0330
733	Chlorpromazine 40mg/mL O/L	025186 Largactil	RPP	.2649
734	Chlorpromazine 100mg Sup	025283 Largactil	RPP	1.7695
735	Chlorpromazine 10mg Tab	025453 Largactil 232157 Novo-Chlorpromazine	RPP NOP	.0080
736	Chlorpromazine 25mg Tab	025461 Largactil 232823 Novo-Chlorpromazine	RPP NOP	.0092

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

737	Chlorpromazine 50mg Tab	025488 Largactil 232807 Novo-Chlorpromazine	RPP NOP	.0141
738	Chlorpromazine 100mg Tab	025496 Largactil 232831 Novo-Chlorpromazine	RPP NOP	.0216
739	Chlorpromazine 200mg Tab	025518 Largactil	RPP	.1042
740	Chlorprothixene 15mg Tab	013234 Tarasan	HLR	.1190
741	Chlorprothixene 50mg Tab	013242 Tarasan	HLR	.2405
742	Clorazepate Dipotassium 3.75mg Cap	264938 Tranxene 628190 Novo-Clopate	ABB NOP	.0633
743	Clorazepate Dipotassium 7.5mg Cap	264946 Tranxene 628204 Novo-Clopate	ABB NOP	.1396
744	Clorazepate Dipotassium 15mg Cap	264911 Tranxene 628212 Novo-Clopate	ABB NOP	.2385
745	Diazepam 10mg/2mL Inj Sol-2mL Pk	012874 Valium	HLR	.6140
746	Diazepam 2mg Tab	013277 Valium 013757 Vivol 272434 Novo-Dipam 272647 E-Pam 405329 Apo-Diazepam 466905 Diazepam	HLR HOR NOP ICN APX DTC	.0046
747	Diazepam 5mg Tab	013285 Valium 013765 Vivol 272442 Novo-Dipam 280429 E-Pam 362158 Apo-Diazepam 396230 Diazepam	HLR HOR NOP ICN APX DTC	.0051

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

748	Diazepam 10mg Tab	013293 Valium 013773 Vivol 272450 Novo-Dipan 272639 E-Pam 405337 Apo-Diazepam 466891 Diazepam	HLR HOR NOP ICN APX DTC	.0058
749	Flupenthixol Decanoate 200mg/10mL Inj Sol-10mL Pk	524522 Fluanxol Depot	MER	59.8400
750	Flupenthixol Decanoate 200mg/2mL Inj Sol-2mL Pk	524530 Fluanxol Depot	MER	59.8400
751	Flupenthixol Dihydrochloride 0.5mg Tab	580619 Fluanxol	MER	.1970
752	Flupenthixol Dihydrochloride 3mg Tab	585157 Fluanxol	MER	.4255
753	Fluphenazine Decanoate 125mg/5mL Inj Susp-5mL Pk	349917 Modecate	SQU	38.0000
754	Fluphenazine Enanthate 125mg/5mL Inj Sol-5mL Pk	029173 Moditen Enanthate	SQU	38.0000
755	Fluphenazine HCl 0.5mg/mL O/L	245240 Moditen HCl	SQU	.0276
756	Fluphenazine HCl 1mg Tab	029378 Moditen HCl 405345 Apo-Fluphenazine	SQU APX	.0741
757	Fluphenazine HCl 2mg Tab	029386 Moditen HCl 410632 Apo-Fluphenazine	SQU APX	.0889
758	Fluphenazine HCl 5mg Tab	029408 Moditen HCl 405361 Apo-Fluphenazine 504459 Permitil	SQU APX SCH	.1334
759	Fluspirilene 10mg/mL Inj Susp-1mL Pk	542903 IMAP Forte	MCN	14.8260
760	Fluspirilene 12mg/6mL Inj Susp-6mL Pk	368393 IMAP	MCN	18.6900

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

761	Haloperidol 5mg/mL Inj Sol-1mL Pk	017574 Haldol	MCN	2.7510
762	Haloperidol 2mg/mL O/L	017582 Haldol 552429 Peridol 587702 Apo-Haloperidol 749400 Haloperidol	MCN TCH APX KNR	.1300
763	Haloperidol 0.5mg Tab	017655 Haldol 363685 Novo-Peridol 396796 Apo-Haloperidol 552135 Peridol 749419 Haloperidol	MCN NOP APX TCH KNR	.0451
764	Haloperidol 1mg Tab	017663 Haldol 363677 Novo-Peridol 396818 Apo-Haloperidol 552143 Peridol 749427 Haloperidol	MCN NOP APX TCH KNR	.0731
765	Haloperidol 2mg Tab	017671 Haldol 363669 Novo-Peridol 396826 Apo-Haloperidol 749435 Haloperidol	MCN NOP APX KNR	.1318
766	Haloperidol 5mg Tab	017698 Haldol 363650 Novo-Peridol 396834 Apo-Haloperidol 749443 Haloperidol	MCN NOP APX KNR	.1894
767	Haloperidol 10mg Tab	381772 Haldol 463698 Apo-Haloperidol 713449 Novo-Peridol 749451 Haloperidol	MCN APX NOP KNR	.3080
768	Haloperidol 20mg Tab	499579 Haldol 768820 Novo-Peridol	MCN NOP	.5732
769	Haloperidol Decanoate 50mg/mL Oily Inj Sol-5mL Pk	980781 Haldol-LA	MCN	46.5806

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

770	Haloperidol Decanoate 100mg/mL Oily Inj Sol-1mL Pk	599093 Haldol-LA	MCN	18.4120
771	Haloperidol Decanoate 100mg/mL Oily Inj Sol-5mL Pk	980803 Haldol-LA	MCN	92.0600
772	Hydroxyzine HCl 10mg Cap	024376 Atarax 646059 Apo-Hydroxyzine 723487 Multipax 738824 Novo-Hydroxyzin	PFI APX ROR NOP	.0347
773	Hydroxyzine HCl 25mg Cap	024384 Atarax 646024 Apo-Hydroxyzine 723479 Multipax 738832 Novo-Hydroxyzin	PFI APX ROR NOP	.0570
774	Hydroxyzine HCl 50mg Cap	024392 Atarax 646016 Apo-Hydroxyzine 723592 Multipax 738840 Novo-Hydroxyzin	PFI APX ROR NOP	.0795
775	Hydroxyzine HCl 500mg/10mL Inj Sol-10mL Pk	024589 Atarax	PFI	17.8700
776	Hydroxyzine HCl 2mg/mL O/L	024694 Atarax	PFI	.0414
777	Ketazolam 15mg Cap	514519 Loftran	BEE	.4137
778	Ketazolam 30mg Cap	514527 Loftran	BEE	.6123
779	Lorazepam 0.5mg Tab	399124 Ativan 655740 Apo-Lorazepam 711101 Novo-Lorazem	WYE APX NOP	.0448
780	Lorazepam 1mg Tab	348325 Ativan 637742 Novo-Lorazem 655759 Apo-Lorazepam	WYE NOP APX	.0507
781	Lorazepam 2mg Tab	348333 Ativan 637750 Novo-Lorazem 655767 Apo-Lorazepam	WYE NOP APX	.0825

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

782	Meprobamate 400mg Tab	021547 Novo-Mepro 034142 Equanil 092738 Meprobamate 337943 Apo-Meprobamate	NOP WYE DTC APX	.0180
783	Mesoridazine 25mg/mL O/L	259489 Serentil	SAN	.3013
784	Mesoridazine 10mg Tab	027448 Serentil	SAN	.2631
785	Mesoridazine 25mg Tab	027456 Serentil	SAN	.3155
786	Mesoridazine 50mg Tab	027464 Serentil	SAN	.4368
787	Oxazepam 10mg Tab	295701 Serax 402680 Apo-Oxazepam 483893 Oxazepam 500852 Novoxepam	WYE APX DTC NOP	.0087
788	Oxazepam 15mg Tab	295698 Serax 402745 Apo-Oxazepam 483915 Oxazepam 496529 Novoxepam	WYE APX DTC NOP	.0091
789	Oxazepam 30mg Tab	231363 Serax 402737 Apo-Oxazepam 483907 Oxazepam 496537 Novoxepam	WYE APX DTC NOP	.0123
790	Pericyazine 5mg Cap	024880 Neuleptil	RPP	.1455
791	Pericyazine 10mg Cap	024899 Neuleptil	RPP	.2082
792	Pericyazine 10mg/mL O/L	379301 Neuleptil	RPP	.2463
793	Perphenazine 5mg/mL Inj Sol-1mL Pk	028002 Trilafon	SCH	2.1180

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

794	Perphenazine 0.4mg/mL O/L	028150 Trilafon	SCH	.0627
795	Perphenazine 3.2mg/mL O/L	028169 Trilafon Conc.	SCH	.1874
796	Perphenazine 2mg Tab	028290 Trilafon 335134 Apo-Perphenazine 456039 Perphenazine	SCH APX DTC	.0144
797	Perphenazine 4mg Tab	028304 Trilafon 335126 Apo-Perphenazine 456047 Perphenazine	SCH APX DTC	.0154
798	Perphenazine 8mg Tab	028312 Trilafon 335118 Apo-Perphenazine 456055 Perphenazine	SCH APX DTC	.0183
799	Perphenazine 16mg Tab	028320 Trilafon 335096 Apo-Perphenazine 481920 Perphenazine	SCH APX DTC	.0265
800	Pimozide 2mg Tab	313815 Orap	MCN	.2700
801	Pimozide 4mg Tab	313823 Orap	MCN	.4895
802	Pimozide 10mg Tab	573817 Orap	MCN	1.0752
803	Pipotiazine Palmitate 25mg/mL Inj Sol-1mL Pk	427918 Piportil L4	RPP	10.5525
804	Pipotiazine Palmitate 50mg/mL Inj Sol-1mL Pk	990507 Piportil L4	RPP	17.8850
805	Pipotiazine Palmitate 100mg/2mL Inj Sol-2mL Pk	427926 Piportil L4	RPP	29.1165
806	Prochlorperazine 10mg/2mL Inj Sol-2mL Pk	578185 Stemetil	RPP	1.5141
807	Prochlorperazine 1mg/mL O/L	025216 Stemetil	RPP	.0441

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

808	Prochlorperazine 10mg Sup	025364 Stemetil	RPP	.9954
809	Prochlorperazine 5mg Tab	025682 Stemetil	RPP	.1527
810	Prochlorperazine 10mg Tab	025690 Stemetil	RPP	.1866
811	Promazine 25mg Tab	#034177 Sparine	WYE	.0685
812	Promazine 50mg Tab	034185 Sparine	WYE	.1055
813	Thioridazine 2mg/mL O/L	027375 Mellaril 238775 Thioridazine	SAN SAP	.0163
814	Thioridazine 30mg/mL O/L	027359 Mellaril	SAN	.1332
815	Thioridazine 10mg Tab	027529 Mellaril 037508 Novo-Ridazine 360228 Apo-Thioridazine 456063 Thioridazine 575119 PMS-Thioridazine	SAN NOP APX DTC PMS	.0137
816	Thioridazine 25mg Tab	027537 Mellaril 037494 Novo-Ridazine 360198 Apo-Thioridazine 456071 Thioridazine 575127 PMS-Thioridazine	SAN NOP APX DTC PMS	.0257
817	Thioridazine 50mg Tab	027545 Mellaril 037486 Novo-Ridazine 360236 Apo-Thioridazine 456098 Thioridazine 575135 PMS-Thioridazine	SAN NOP APX DTC PMS	.0465
818	Thioridazine 100mg Tab	027553 Mellaril 037478 Novo-Ridazine 360244 Apo-Thioridazine 456101 Thioridazine 575143 PMS-Thioridazine	SAN NOP APX DTC PMS	.0932

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

819	Thiothixene 2mg Cap	024430 Navane	PFI	.1616
820	Thiothixene 5mg Cap	024449 Navane	PFI	.2779
821	Thiothixene 10mg Cap	024457 Navane	PFI	.3578
822	Trifluoperazine 1mg/mL Inj Sol-1mL Pk	026999 Stelazine	SKF	1.6588
823	Trifluoperazine 10mg/mL O/L	027022 Stelazine 298212 Terfluzine	SKF ICN	.2162
824	Trifluoperazine 1mg Tab	021857 Novo-Flurazine 027146 Stelazine 249068 Trifluoperazine 345539 Apo-Trifluoperazine	NOP SKF DTC APX	.0055
825	Trifluoperazine 2mg Tab	013900 Solazine 021865 Novo-Flurazine 027154 Stelazine 249076 Trifluoperazine 312754 Apo-Trifluoperazine	HOR NOP SKF DTC APX	.0061
826	Trifluoperazine 5mg Tab	013919 Solazine 021873 Novo-Flurazine 027162 Stelazine 249084 Trifluoperazine 271527 Terfluzine 312746 Apo-Trifluoperazine	HOR NOP SKF DTC ICN APX	.0086
827	Trifluoperazine 10mg Tab	013927 Solazine 021881 Novo-Flurazine 027170 Stelazine 249092 Trifluoperazine 280399 Terfluzine 326836 Apo-Trifluoperazine	HOR NOP SKF DTC ICN APX	.0143

28:16:12 Psychotherapeutic Agents Other Psychotropics

828	Lithium Carbonate 150mg Cap	461733 Carbolith	ICN	.0719
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Item 28:00 Central Nervous System Drugs

28:16:12 Psychotherapeutic Agents Other Psychotropics

829	Lithium Carbonate 300mg Cap	236683 Carbolith 328790 Lithizine 406775 Lithane	ICN TCH PFI	.0722 .1433 .0821
830	Lithium Carbonate 300mg LA Tab	590665 Duralith	MCN	.1636
831	Lithium Carbonate 300mg Tab	024406 Lithane	PFI	.0821
832	Loxapine HCl 25mg/mL O/L	361364 Loxapac	LED	.6286
833	Loxapine Succinate 5mg Tab	346780 Loxapac	LED	.1806
834	Loxapine Succinate 10mg Tab	346799 Loxapac	LED	.2593
835	Loxapine Succinate 25mg Tab	346802 Loxapac	LED	.4158
836	Loxapine Succinate 50mg Tab	346810 Loxapac	LED	.5869

28:20:00 C.N.S. Stimulants

837	Dexamphetamine Sulfate 5mg Tab	027065 Dexedrine	SKF	.2231
838	Methylphenidate HCl 20mg LA Tab	632775 Ritalin SR	CIB	.4187
839	Methylphenidate HCl 10mg Tab	005606 Ritalin	CIB	.2199
840	Pemoline 37.5mg Tab	397512 Cylert	ABB	.6025
841	Pemoline 75mg Tab	397520 Cylert	ABB	1.1466

28:24:00 Sedatives and Hypnotics

842	Amobarbital 15mg Tab	015601 Amytal	LIL	.0589
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Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

843	Amobarbital 30mg Tab	015628 Anytal	LIL	.0719
844	Amobarbital 100mg Tab	015636 Anytal	LIL	.1220
845	Amobarbital Sodium 60mg Cap	015148 Anytal Sodium	LIL	.0847
846	Amobarbital Sodium 200mg Cap	015156 Anytal Sodium	LIL	.1866
847	Butobarbital Sodium 15mg Tab	581305 Butisol Sodium	HOR	.0631
848	Butobarbital Sodium 30mg Tab	581291 Butisol Sodium	HOR	.0851
849	Butobarbital Sodium 100mg Tab	581313 Butisol Sodium	HOR	.1715
850	Chloral Hydrate 500mg Cap	020893 Novo-Chlorhydrate 029041 Noctec 092886 Chloral Hydrate	NOP SQU DTC	.0302
851	Chloral Hydrate 100mg/mL O/L	029327 Noctec	SQU	.0189
852	Flurazepam 15mg Cap	012696 Dalmane 496545 Novo-Flupam 521698 Apo-Flurazepam	HLR NOP APX	.0353
853	Flurazepam 30mg Cap	012718 Dalmane 496553 Novo-Flupam 521701 Apo-Flurazepam	HLR NOP APX	.0402
854	Flurazepam 15mg Tab	483826 Somnol	HOR	.0630
855	Flurazepam 30mg Tab	483818 Somnol	HOR	.0708
856	Methotrimeprazine 25mg/mL Inj Sol-1mL Pk	025003 Nozinan	RPP	2.0622

Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

857	Methotrimeprazine 5mg/mL O/L	025194 Nozinan	RPP	.0488
858	Methotrimeprazine 40mg/mL O/L	025208 Nozinan	RPP	.3566
859	Methotrimeprazine 2mg Tab	025577 Nozinan	RPP	.0627
860	Methotrimeprazine 5mg Tab	025585 Nozinan	RPP	.0906
861	Methotrimeprazine 25mg Tab	025593 Nozinan	RPP	.2330
862	Methotrimeprazine 50mg Tab	025607 Nozinan	RPP	.3529
863	Nitrazepam 5mg Tab	511528 Mogadon	HLR	.1187
864	Nitrazepam 10mg Tab	511536 Mogadon	HLR	.1771
865	Paraldehyde Inj Sol-5mL Pk	012149 Paraldehyde	GLA	1.4680
866	Paraldehyde O/L	#002755 Paraldehyde	GLA	.0449
867	Pentobarbital Sodium 100mg Cap	000086 Nembutal 020990 Novo-Pentobarb	ABB NOP	.0346
868	Phenobarbital 4mg/mL O/L	588180 Phenobarbital 604585 Phenobarbital	DTC SAN	.0128
869	Phenobarbital 15mg Tab	023795 Phenobarbital 093505 Phenobarbital 271276 Phenobarbital-ICN 604542 Phenobarbital	PDA DTC ICN SAN	.0050
870	Phenobarbital 30mg Tab	023809 Phenobarbital 093521 Phenobarbital 293903 Phenobarbital-ICN 604550 Phenobarbital	PDA DTC ICN SAN	.0055

Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

871	Phenobarbital 60mg Tab	023817 Phenobarbital 093556 Phenobarbital 320714 Phenobarbital-ICN	PDA DTC ICN	.0124
872	Phenobarbital 100mg Tab	093564 Phenobarbital 344036 Phenobarbital-ICN 604577 Phenobarbital	DTC ICN SAN	.0167
873	Promethazine HCl 50mg/2mL Inj Sol-2mL Pk	025046 Phenergan	RPP	1.2073
874	Promethazine HCl 2mg/mL O/L	025429 Phenergan 583979 PMS-Promethazine	RPP PMS	.0186
875	Promethazine HCl 10mg Tab	025712 Phenergan	RPP	.0861
876	Promethazine HCl 25mg Tab	213896 Phenergan	RPP	.1082
877	Secobarbital Sodium 50mg Cap	015261 Seconal	LIL	.0795
878	Secobarbital Sodium 100mg Cap	015288 Seconal 021032 Novo-Secobarb	LIL NOP	.0459
879	Temazepam 15mg Cap	604453 Restoril	SAN	.1564
880	Temazepam 30mg Cap	604461 Restoril	SAN	.1869
881	Triazolam 0.125mg Tab	512559 Halcion 614351 Triazolam +808563 Apo-Triazo	UPJ KNR APX	.1018
882	Triazolam 0.25mg Tab	443158 Halcion 614378 Triazolam +808571 Apo-Triazo	UPJ KNR APX	.1260

Item 36:00 Diagnostic Agents

36:04:00 Adrenal Insufficiency

883	Cosyntropin Inj Pd-0.25mg Pk	022381 Cortrosyn	ORG	9.4432
884	Cosyntropin Zinc Hydroxide 1mg/mL Inj Susp-1mL Pk	253952 Synacthen Depot	CIB	18.6800

36:26:00 Diabetes Mellitus

885	Glucose Oxidase Reagent Strip-25 Pk	980749 Glucostix 990906 Chemstrip bG 990922 Dextrostix	AME BOM AME	15.7500 14.4500 14.7000
886	Glucose Oxidase Reagent Strip-50 Pk	980676 Glucoscan 981087 One Touch 990027 Chemstrip bG	LIF LIF BOM	30.6200 31.7600 29.0000
887	Glucose Oxidase Reagent Strip-100 Pk	980706 Reflocheck 980714 Glucoscan #980722 Glucoscan/GM 980757 Glucostix	BOM LIF LIF AME	43.0000 55.0500 55.0500 55.8000

36:56:00 Myasthenia Gravis

888	Edrophonium Chloride 100mg/10mL Inj Sol-10mL Pk	013064 Tensilon	HLR	11.8642
889	Neostigmine Methylsulfate 0.5mg/mL Inj Sol-1mL Pk	012955 Prostigmin	HLR	.8393

36:88:00 Urine Contents

890	* Cupric Sulfate Reagent Tab-100 Pk	980420 Clinitest	AME	7.4900
891	* Glucose Oxidase Reagent (Qualitative) Strip-50 Pk	980633 Clinistix	AME	4.2500
892	Glucose Oxidase Reagent (Semi- Quantitative) Strip-50 Pk	980641 Diastix 990019 Chemstrip uG 5000	AME BOM	4.2500 4.6000
893	Glucose Oxidase/Sodium Nitroprusside Reagent Strip-100 Pk	990647 Keto-Diastix	AME	10.2000

Item 36:00 Diagnostic Agents

36:88:00 Urine Contents

894	Semiquantitative Glucose Ketones Reagent Analysis Paper Strip-50 Pk	980692 Chemstrip uG 5000 K BOM	4.8000
895	Sodium Nitroprusside Reagent Strip-50 Pk	980595 Ketostix AME	5.0000
896	Sodium Nitroprusside Reagent Tab-100 Pk	980560 Acetest AME	13.0000
897	Urine-Ketone Analysis Paper Strip-100 Pk	990698 Chemstrip K BOM	8.7000
898	* Urine-Sugar Analysis Paper Strip-100 Pk	980609 Tes-Tape LIL	7.2200

Item 40:00 Electrolytic, Caloric and Water Balance

40:08:00 Alkalinizing Agents

899	Sodium Bicarbonate 300mg Tab otc 100 Pk	093068 Sodium Bicarbonate 179884 Soda Mint	DTC SDR	3.2500
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900	Sodium Bicarbonate 600mg Tab otc 100 Pk	221619 Sodium Bicarbonate	DTC	4.6000
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40:12:00 Replacement Agents

901	Calcium Carbonate Eq to 500mg Elemental Calcium Chew Tab	648345 Calsan	SAN	.1176
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902	Calcium Carbonate Eq to 500mg Elemental Calcium SG Cap	648353 Calsan	SAN	.1176
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903	Calcium Carbonate Eq to 250mg Elemental Calcium Tab	541915 Os-Cal 250 645958 Calcium-250 682047 Apo-Cal 250	AYE NOP APX	.0183
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904	Calcium Carbonate Eq to 300mg Elemental Calcium Tab	#625469 Caltrate 300	LED	.0866
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905	Calcium Carbonate Eq to 500mg Elemental Calcium Tab	541907 Os-cal 500 618101 Biocal 640360 Calcium 645923 Calcium-500 682039 Apo-Cal 500	AYE MIS SDR NOP APX	.0235
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906	Calcium Carbonate Eq to 600mg Elemental Calcium Tab	626341 Caltrate 600	LED	.1256
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907	Calcium Carbonate & Calcium Gluconolactate Eq to 500mg Elemental Calcium Eff Tab	027588 Calcium-Sandoz Forte	SAN	.3606
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908	Calcium Carbonate & Calcium Gluconolactate Eq to 1000mg Elemental Calcium Eff Tab	259497 Gramcal	SAN	.6147
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909	Calcium Gluconate Eq to 9mg Elemental Calcium/mL Inj Sol-10mL Pk	027219 Calcium-Sandoz 535702 Calcium Gluconate	SAN SQU	1.5436
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Item 40:00 Electrolytic, Caloric and Water Balance

40:12:00 Replacement Agents

910	Calcium Gluconate Eq to 60mg Elemental Calcium Tab otc 100 Pk						3.8000
		023574	Calcium Gluconate	PDA			
		094773	Calcium Gluconate	DTC			
		179698	Calcium Gluconate	SDR			
		241717	Calcium Gluconate	WAM			
		441473	Calcium Gluconate	NOP			
911	Calcium Gluconate & Calcium Glucoheptonate Eq to 19mg Elemental Calcium/mL	O/L	466425	Calcium-Rougier	ROG		.0187
912	Calcium Gluconogalactogluconate Eq to 22mg Elemental Calcium/mL	O/L	027383	Calcium-Sandoz	SAN		.0247
913	Calcium Lactate Eq to 84mg Elemental Calcium Tab otc 100 Pk						3.9000
		021253	Calcium Lactate	NOP			
		023590	Calcium Lactate	PDA			
		#094765	Calcium Lactate	DTC			
		179671	Calcium Lactate	SDR			
914	Colon Electrolyte Lavage Pd-4L Pk		+677442	Colyte	RCA	15.1700	
915	Electrolyte & Dextrose O/L						.0058
		630365	Pedialyte Regular	ABB			
		981095	Pedialyte Flavored	ABB			
916	Electrolyte & Dextrose Oral Pd-1 Sach Pk		723614	Gastrolyte	ROR	.5902	
917	Glucose, Potassium Chloride, Sodium Chloride & Sodium Bicarbonate 4g & 0.3g & 0.7g & 0.5g Oral Pd-1 Sach Pk		+540781	Rapolyte	RIC	.4937	
918	Polyethylene Glycol & Electrolytes Pd-1 Sach Pk		+741175	Klean-Prep	RIC	4.3698	
919	Potassium Chloride 12mEq Eff Tab		027596	Potassium-Sandoz	SAN	.2551	
920	Potassium Chloride 20mEq/10mL Inj Sol-10mL Pk		511978	Potassium Chloride	SQU	.5590	
		624756	Potassium Chloride	AST			
921	* Potassium Chloride 8mEq LA Cap		516244	Micro-K Extencaps	ROB	.0925	

Item 40:00 Electrolytic, Caloric and Water Balance

40:12:00 Replacement Agents

922	Potassium Chloride 10mEq LA Cap	632759 Micro-K-10	ROB	.0983
923	Potassium Chloride 6.7mEq LA Tab	501972 K-Long	ADI	.0936
924	* Potassium Chloride 8mEq LA Tab	074225 Slow-K 554308 Slo-Pot 600 602876 Novo-Lente-K 602884 Apo-K	CIB ICN NOP APX	.0671 .0222 .0203 .0204
925	Potassium Chloride 10mEq LA Tab	471496 Kalium Durules	AST	.0749
926	* Potassium Chloride 1.33mEq/mL O/L	208590 Kaochlor 436984 K-10 485284 Roychlor 704504 Kay Ciel	ADI BEE ROY BER	.0122
927	Potassium Chloride 2.66mEq/mL O/L	208604 Kaochlor-20 Concentrate	ADI	.0263
928	Potassium Chloride 20mEq/Pouch Oral Pd-3g Pk	481211 K-Lor	ABB	.3700
929	Potassium Chloride 25mEq/Pouch Oral Pd-7.8g Pk	464813 K-Lyte/Cl	BRI	.4752
930	* Potassium Gluconate 1.33mEq/mL O/L	026700 Potassium-Rougier 208701 Kaon 485357 Royonate	ROG ADI ROY	.0159
931	Potassium Gluconate 5mEq Tab	215503 Kaon	ADI	.1004
932	Sodium Chloride 0.9% Inj Sol-10mL Pk	624748 Sodium Chloride 990167 Sodium Chloride	AST SQU	.5590
933	Sodium Chloride Bacteriostatic 0.9% Inj Sol-30mL Pk	511943 Bacteriostatic Sodium Chloride	SQU	1.1520

Item 40:00 Electrolytic, Caloric and Water Balance

40:18:00 Potassium-Removing Resins

934	Polystyrene Sodium Sulfonate 1mEq/g Oral Pd-454g Pk	033197 Kayexalate	WIN	64.7972
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40:28:00 Diuretics

935	Acetazolamide 500mg LA Cap	127930 Diamox	LED	.6189
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936	Acetazolamide 250mg Tab	014907 Diamox 488275 Novo-Zolanide 545015 Apo-Acetazolamide	LED NOP APX	.0256
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937	Amiloride HCl 5mg Tab	487805 Midamor	MSD	.2587
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938	Amiloride HCl & Hydrochlorothiazide 5mg & 50mg Tab	487813 Moduret	MSD	.3031
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939	Chlorthalidone 50mg Tab	010413 Hygroton 298964 Uridon 337447 Novo-Thalidone 360279 Apo-Chlorthalidone 398365 Chlorthalidone	GEI ICN NOP APX DTC	.0231
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940	Chlorthalidone 100mg Tab	010421 Hygroton 293881 Uridon 337455 Novo-Thalidone 360287 Apo-Chlorthalidone 398373 Chlorthalidone	GEI ICN NOP APX DTC	.0380
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941	Ethacrynic Acid 50mg Tab	016497 Edecrin	MSD	.2762
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942	Furosemide 20mg/2mL Inj Sol-2mL Pk	217743 Lasix	HOE	.6920
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943	Furosemide 10mg/mL O/L	432342 Lasix	HOE	.1908
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944	Furosemide 20mg Tab	289590 Lasix 337730 Novo-Semide 353612 Furoside 396788 Apo-Furosemide	HOE NOP ICN APX	.0054
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Item 40:00 Electrolytic, Caloric and Water Balance

40:28:00 Diuretics

945	Furosemide 40mg Tab	012580 Lasix 332275 Furoside 337749 Novo-Semide 344079 Uritol 362166 Apo-Furosemide 396249 Furosemide	HOE ICN NOP HOR APX DTC	.0083
946	Hydrochlorothiazide 25mg Tab	016500 HydroDIURIL 021474 Novo-Hydrazide 092681 Hydrochlorothiazide 326844 Apo-Hydro 25	MSD NOP DTC APX	.0051
947	Hydrochlorothiazide 50mg Tab	016519 HydroDIURIL 021482 Novo-Hydrazide 092703 Hydrochlorothiazide 263907 Urozide 312800 Apo-Hydro 50	MSD NOP DTC ICN APX	.0060
948	Hydrochlorothiazide & Spironolactone 25mg & 25mg Tab	180408 Aldactazide-25 613231 Novo-Spirozine-25	SEA NOP	.0985
949	Hydrochlorothiazide & Spironolactone 50mg & 50mg Tab	594377 Aldactazide-50 657182 Novo-Spirozine-50	SEA NOP	.2545
950	Hydrochlorothiazide & Triamterene 25mg & 50mg Tab	181528 Dyazide 441775 Apo-Triazide 532657 Novo-Triamzide	SKF APX NOP	.0494
951	Indapamide 2.5mg Tab	564966 Lozide	SEV	.4240
952	Metolazone 2.5mg Tab	301663 Zaroxolyn	PWC	.1201
953	Metolazone 5mg Tab	301698 Zaroxolyn	PWC	.1572
954	Metolazone 10mg Tab	301671 Zaroxolyn	PWC	.2071
955	Spironolactone 25mg Tab	028606 Aldactone 613215 Novo-Spiroton	SEA NOP	.0789

Item 40:00 Electrolytic, Caloric and Water Balance

40:28:00 Diuretics

956	Spironolactone 100mg Tab	285455 Aldactone 613223 Novo-Spiroton	SEA NOP	.2429
957	Triamterene 50mg Tab	299715 Dyrenium	SKF	.1559
958	Triamterene 100mg Tab	027138 Dyrenium	SKF	.2016

40:40:00 Uricosuric Drugs

959	Probenecid 500mg Tab	016616 Benemid 294926 Benuryl	MSD ICN	.1742
960	Sulfinpyrazone 100mg Tab	010510 Anturan 441759 Apo-Sulfinpyrazone 475068 Novo-Pyrazone 481955 Sulfinpyrazone	GEI APX NOP DTC	.0379
961	Sulfinpyrazone 200mg Tab	010529 Anturan 441767 Apo-Sulfinpyrazone 475076 Novo-Pyrazone 481947 Sulfinpyrazone	GEI APX NOP DTC	.0632

Item 48:00 Cough Preparations

48:04:00 Antitussives

962	Clophedianol Hydrochloride 5mg/mL O/L	026328 Ulone	RIK	.0443
963	Codeine Phosphate 5mg/mL O/L	093114 Codeine 470651 Codeine Phosphate 779474 Codeine	DTC SDR NDA	.0180
964	Codeine Phosphate 15mg Tab	003220 Codeine 018686 Codeine 093122 Codeine 593435 Codeine Phosphate	GLA NDA DTC TCH	.0494
965	Dextromethorphan (as Polistirex) 6mg/mL O/L	589888 Delsym	PWC	.0361
966	* Dextromethorphan HBr 3mg/mL O/L	391069 DM-Syrup 436895 Koffex 454389 Robidex	PDA ROG ROB	.0085
967	Hydrocodone Bitartrate 1mg/mL O/L	316970 Robidone 585580 Hycodan	ROB DUP	.0371
968	Hydrocodone Bitartrate 5mg Tab	585572 Hycodan	DUP	.3208

48:08:00 Expectorants

969	Acetylcysteine 20% Aero Sol-10mL Pk	606235 Mucomyst	BRI	6.9803
970	Acetylcysteine 20% Aero Sol-30mL Pk	990833 Mucomyst	BRI	16.8775
971	* Guaifenesin 20mg/mL O/L	026468 Robitussin 026794 Guaifenesin 990930 Guaifenesin Sugar Free	ROB ROG ROG	.0077
972	Organically bound Iodine (as Iodinated Glycerol) 6mg/mL O/L	354910 Organidin	HOR	.0202
973	Organically bound Iodine (as Iodinated Glycerol) 15mg Tab	354902 Organidin	HOR	.0842

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:04 Anti-Infectives Antibiotics

974	Bacitracin 500U/g Oph Oint-3g Pk	327476 Baciguent	UPJ	2.2700
975	Chloramphenicol 1% Oph Oint-3.5g Pk	001058 Fenicol 024066 Chloromycetin	ALC PDA	1.9833
976	Chloramphenicol 0.25% Oph Sol	704598 Pentamycetin	BER	.4570
977	Chloramphenicol 0.5% Oph Sol	001082 Chloroptic 221678 Chloromycetin 403474 Isopto Fenicol 707457 Ophtho-Chloram	ALL PDA ALC KNR	.1928
978	Chloramphenicol 0.5% Ot Sol	349615 Chloromycetin	PDA	.5640
979	Colistin Base & Neomycin Base & Hydrocortisone Acetate 3mg & 3.3mg & 10mg/mL Ot Susp	476439 Coly-Mycin Otic	PDA	1.5180
980	Framycetin Sulfate 0.5% Oph Oint-5g Pk	026964 Soframycin	ROU	4.7000
981	Framycetin Sulfate 0.5% Oph Sol	026921 Soframycin	ROU	.8500
982	Framycetin Sulfate & Gramicidin & Dexamethasone 5mg & 50mcg & 0.5mg/mL Ot Sol	228052 Sofracort	ROU	1.1563
983	Gentamicin & Betamethasone Sodium Phosphate 3mg & 1mg/mL Oph/Ot Drops	682217 Garasone	SCH	1.4987
984	Gentamicin Sulfate 0.3% Oph Oint-3.5g Pk	028339 Garamycin	SCH	6.9300
985	Gentamicin Sulfate 0.3% Oph Sol	436771 Alcomycin 512192 Garamycin	ALC SCH	.6500
986	Gentamicin Sulfate 0.3% Ot Sol	512184 Garamycin	SCH	1.2920
987	Polymyxin B Sulfate & Bacitracin (Zinc) 10000U & 500U/g Oph Oint-3.5g Pk	299219 Polysporin	BWE	3.7228

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:04 Anti-Infectives Antibiotics

988	Polymyxin B Sulfate & Gramicidin 10000U & 0.025mg/mL Oph/Ot Sol	035343 Polysporin	BWE	.4029
989	Polymyxin B Sulfate & Neomycin Sulfate & Bacitracin (Zinc) 10000U & 5mg & 400U/g Oph Oint-3.5g Pk	694398 Neosporin	BWE	6.6000
990	Polymyxin B Sulfate & Neomycin Sulfate & Fluocinolone Acetonide 10000U & 5mg & 0.25mg/mL Ot Sol	189499 Synalar Bi-Otic	SYN	1.5460
991	Polymyxin B Sulfate & Neomycin Sulfate & Gramicidin 10000U & 2.5mg & 0.025mg/mL Oph/Ot Sol	694371 Neosporin	BWE	.6450
992	Polymyxin B Sulfate & Neomycin Sulfated Hydrocortisone 10000U & 5mg & 10mg/mL Ot Sol	694401 Cortisporin	BWE	1.2143
993	Tobramycin 0.3% Oph Oint	614254 Tobrex	ALC	2.1749
994	Tobramycin 0.3% Oph Sol	513962 Tobrex	ALC	1.5015

52:04:08 Anti-Infectives Sulfonamides

995	Sulfacetamide (Sodium) 10% Oph Oint-3.5g Pk	028347 Sulamyd 252522 Cetamide	SCH ALC	2.8875
996	Sulfacetamide (Sodium) 10% Oph Sol	000965 Isopto Cetamide 001287 Bleph-10 028053 Sulamyd 707465 Ophtho-Sulf	ALC ALL SCH KNR	.0784
997	Sulfacetamide (Sodium) 30% Oph Sol	028061 Sulamyd	SCH	.2933

52:04:12 Anti-Infectives Other Anti-Infectives

998	Iodoxuridine 0.5% Oph Oint-4g Pk	027200 Stoxil	SKF	16.7232
999	Iodoxuridine 0.1% Oph Sol	001120 Herplex	ALL	.7407

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:12 Anti-Infectives Other Anti-Infectives

1000	Trifluridine 1% Oph Sol	687456 Viroptic	BWE	3.1333
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1001	Vidarabine 3% Oph Oint-3.5g Pk	381780 Vira-A	PDA	14.3800
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52:08:00 Anti-Inflammatory Agents

1002	Beclomethasone Dipropionate Nas Sp-200 dose Pk	359688 Beconase 422053 Vancenase	GLA SCH	10.0300
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1003	Beclomethasone Dipropionate 50mcg Nas Sp-200 dose Pk	638617 Beconase Aqueous	GLA	15.2600
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1004	Dexamethasone 0.1% Oph Oint-3.5g Pk	042579 Maxidex	ALC	7.4026
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1005	Dexamethasone 0.1% Oph Sol	042560 Maxidex 724149 Spersadex	ALC DIS	1.4400
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1006	Dexamethasone 0.1% Oph/Ot Sol	016217 Decadron 627763 Ak-Dex	MSD AKN	1.1400
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1007	Flumethasone Pivalate & Iodochlorhydroxyquin 0.02% & 1% Ot Sol	074454 Locacorten-Vioform	CIB	1.0720
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1008	Flunisolide 0.025% Nas Sp-25mL Pk	421456 Rhinalar	SYN	17.2900
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1009	Fluorometholone 0.1% Oph Susp	247855 FML	ALL	1.7200
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1010	Fluorometholone Acetate 0.1% Oph Susp	756784 Flarex	ALC	1.5225
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1011	Hydrocortisone & Atropine Sulfate 2.5% & 1% Oph Oint-3g Pk	#062251 HC-Atropine 1%	GLA	13.9500
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1012	Prednisolone Acetate 0.12% Oph Sol	299405 Pred Mild	ALL	1.1020
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1013	Prednisolone Acetate 1% Oph Sol	301175 Pred Forte 622931 Ak-Tate 700401 Ophtho-Tate	ALL AKN KNR	.8080
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Item 52:00 Eye, Ear, Nose and Throat Preparations

52:08:00 Anti-Inflammatory Agents

1014	Prednisolone Acetate & Atropine Sulfate 0.25% & 1% Oph Sol	411124 Mydrapred	ALC	2.1840
1015	Prednisolone Sodium Phosphate 0.125% Oph Sol	756172 Inflamase Mild	IOB	1.3400
1016	Prednisolone Sodium Phosphate 1% Oph Sol	756164 Inflamase Forte	IOB	1.7200

52:16:00 Local Anesthetics

1017	Benzylamine HCl 0.15% Oral Rinse	574171 Tantum	RIK	.0575
1018	Lidocaine HCl 2% O/L	001686 Xylocaine Viscous	AST	.0743

52:20:00 Miotics

1019	Carbachol 1.5% Oph Sol	000655 Isopto Carbachol	ALC	.6712
1020	Carbachol 3% Oph Sol	000663 Isopto Carbachol	ALC	.8064
1021	Echothiophate Iodide 0.06% Oph Sol	052817 Phospholine Iodide	AYE	3.1521
1022	Echothiophate Iodide 0.125% Oph Sol	002313 Phospholine Iodide	AYE	3.6162
1023	Echothiophate Iodide 0.25% Oph Sol	002348 Phospholine Iodide	AYE	4.0950
1024	Pilocarpine HCl 4% Oph Gel	575240 Pilopine HS	ALC	2.4908
1025	Pilocarpine HCl 0.5% Oph Sol	000833 Isopto Carpine	ALC	.3059
1026	Pilocarpine HCl 1% Oph Sol	000841 Isopto Carpine 725404 Spersacarpine 759945 Miocarpine	ALC DIS IOB	.2565
1027	Pilocarpine HCl 2% Oph Sol	000868 Isopto Carpine 725412 Spersacarpine 759961 Miocarpine	ALC DIS IOB	.2838

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:20:00 Miotics

1028	Pilocarpine HCl 4% Oph Sol	000884 Isopto Carpine 725439 Spersacarpine 760099 Miocarpine	ALC DIS IOB	.3253
1029	Pilocarpine HCl 6% Oph Sol	000892 Isopto Carpine 759953 Miocarpine	ALC IOB	.4501
1030	Pilocarpine HCl & Epinephrine Bitartrate 1% & 1% Oph Sol	760021 E-Pilo 1	IOB	1.0612
1031	Pilocarpine HCl & Epinephrine Bitartrate 2% & 1% Oph Sol	759996 E-Pilo 2	IOB	1.1066
1032	Pilocarpine HCl & Epinephrine Bitartrate 4% & 1% Oph Sol	760013 E-Pilo 4	IOB	1.1747
1033	Pilocarpine HCl & Epinephrine Bitartrate 6% & 1% Oph Sol	760005 E-Pilo 6	IOB	1.2258

52:24:00 Mydriatics

1034	Atropine Sulfate 1% Oph Oint-3.5g Pk	252484 Atropine Sulfate 725471 Atropine	ALC DIS	4.7103
1035	Atropine Sulfate 1% Oph Sol	035017 Isopto Atropine 725498 Atropine 759929 Atropisol	ALC DIS IOB	.7003
1036	Atropine Sulfate 2% Oph Sol	759937 Atropisol	IOB	1.1691
1037	Dipivefrin HCl 0.1% Oph Sol	529117 Propine	ALL	1.4560
1038	Epinephrine HCl 0.5% Oph Sol	001090 Epifrin	ALL	.6433
1039	Epinephrine HCl 1% Oph Sol	001104 Epifrin 358231 Glaucon	ALL ALC	.7313

Item 52:00 Eye, Ear, Nose and Throat Preparations52:24:00 Mydriatics

1040	Epinephrine HCl 2% Oph Sol	001112 Epifrin 358223 Glaucon	ALL ALC	.7540
1041	Homatropine HBr 2% Oph Sol	000779 Isopto Homatropine	ALC	.5800
1042	Homatropine HBr 5% Oph Sol	000787 Isopto Homatropine	ALC	.6872
1043	Phenylephrine HCl 0.12% Oph Sol	395161 Prefrin	ALL	.3572
1044	Phenylephrine HCl 2.5% Oph Sol	465763 Mydrin	ALC	.9534

52:32:00 Vasoconstrictors

1045	Naphazoline HCl 0.1% Oph Sol otc 15mL Pk	001147 Albalon 390283 Naphcon Forte 750786 Opcon 759880 Vasocon	ALL ALC BAU IOB	7.3000
1046	Oxymetazoline HCl 0.025% Oph Sol	543454 Ocuclear	SCH	.1907
1047	Xylometazoline HCl 0.05% Nas Sol otc 25mL Pk	623458 Otrivin	CGS	5.5500

52:36:00 Other Eye, Ear, Nose and Throat Agents

1048	Acetazolamide 500mg LA Cap	127930 Diamox	LED	.6189
1049	Acetazolamide 250mg Tab	014907 Diamox 488275 Novo-Zolamide 545015 Apo-Acetazolamide	LED NOP APX	.0256
1050	Betaxolol HCl 0.5% Oph Sol	695688 Betoptic	ALC	1.9635
1051	Dextran 70/Hydroxypropyl Methylcellulose Oph Sol	390291 Tears Naturale	ALC	.3366
1052	Flurbiprofen Sodium 0.03% Oph Sol	766046 Ocufen	ALL	3.9680

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:36:00 Other Eye, Ear, Nose and Throat Agents

1053	Hydroxyethylcellulose & Polyvinylpyrrolidone Oph Sol	#656216 Adsorbotear	ALC	.3456
1054	Indomethacin 1% Oph Susp	594458 Indocid	MSD	3.8560
1055	Levobunolol HCl 0.5% Oph Sol	637661 Betagan	ALL	2.1020
1056	* Methylcellulose 0.5% Oph Sol	000809 Isopto Tears	ALC	.3256
1057	* Methylcellulose 1% Oph Sol	000817 Isopto Tears 750808 Murocel	ALC BAU	.2988
1058	Petrolatum & Mineral Oil 55% & 42.5% Oph Oint-3.5g Pk dpp	210889 Lacri-Lube	ALL	4.3471
1059	Petrolatum & Mineral Oil 80% & 20% Oph Oint-3.5g Pk dpp	750778 Duolube	BAU	3.2688
1060	Petrolatum & Mineral Oil 94% & 3% Oph Oint-3.5g Pk dpp	469688 Duratears	ALC	3.9921
1061	Polyvinyl Alcohol 1% Oph Sol	759902 Hypotears	IOB	.3405
1062	Polyvinyl Alcohol 1.4% Oph Sol	045616 Liquifilm Tears	ALL	.3587
1063	Polyvinyl Alcohol 3% Oph Sol	368911 Liquifilm Forte	ALL	.4268
1064	Polyvinyl Alcohol & Polyvinylpyrrolidone Oph Sol	579408 Tears Plus	ALL	.3700
1065	Sodium Chloride 5% Oph Oint-3.5g Pk	750816 Muro-128	BAU	4.4833
1066	Sodium Chloride 5% Oph Sol	750824 Muro-128	BAU	.2988
1067	Sodium Cromoglycate 2% Nas Sol-26mL Pk	605255 Rynacrom	FIS	19.3200
1068	Sodium Cromoglycate 2% Oph Sol	394300 Opticrom	FIS	1.3180
1069	Sodium Cromoglycate 10mg/Cart Pd Inh	328944 Rynacrom	FIS	.2458
1070	Timolol Maleate 0.25% Oph Sol	451193 Timoptic 755826 Apo-Timop	MSD APX	1.6240
1071	Timolol Maleate 0.5% Oph Sol	451207 Timoptic 755834 Apo-Timop	MSD APX	1.9200

Item 56:00 Gastrointestinal Drugs

56:04:00 Antacids and Adsorbents

1072	* Aluminum Hydroxide 60mg/mL O/L	034002 Amphojel	WYE	.0111
1073	Aluminum Hydroxide 600mg Tab	208965 Amphojel	WYE	.0932
1074	Aluminum Hydroxide (Dried Gel) 600mg Tab	313297 Alu-Tab	RIK	.1194
1075	Aluminum Hydroxide & Magnesium Hydroxide 600mg & 300mg Chew Tab dpp	541125 Maalox TC 621544 Diovol Ex	ROR HOR	.1133
1076	* Aluminum Hydroxide & Magnesium Hydroxide 40mg & 40mg/mL O/L dpp	013625 Univol 026530 Maalox 261173 Neutralca-S 476471 Gelusil	HOR ROR DES PDA	.0078
1077	Aluminum Hydroxide & Magnesium Hydroxide 80mg & 80mg/mL O/L dpp	420646 Mylanta Double Strength Plain	PDA	.0149
1078	Aluminum Hydroxide & Magnesium Hydroxide 100mg & 100mg/mL O/L dpp	515655 Amphojel 500	WYE	.0157
1079	Aluminum Hydroxide & Magnesium Hydroxide 120mg & 60mg/mL O/L dpp	491217 Diovol Ex 497037 Maalox TC	HOR ROR	.0162
1080	Aluminum Hydroxide & Magnesium Hydroxide 130mg & 70mg/mL O/L dpp	531154 Gelusil Extra Strength	PDA	.0157
1081	Aluminum Hydroxide & Magnesium Hydroxide 200mg & 200mg Tab dpp	476455 Gelusil	PDA	.0715
1082	Aluminum Hydroxide & Magnesium Hydroxide 400mg & 400mg Tab dpp	026549 Maalox 483605 Gelusil Extra Strength	ROR PDA	.0760

Item 56:00 Gastrointestinal Drugs

56:04:00 Antacids and Adsorbents

1083	Magaldrate 480mg Chew Tab	571229 Riopan	AYE	.0581
1084	Magaldrate 96mg/mL O/L	571202 Riopan	AYE	.0094
1085	Magaldrate 1080mg/mL O/L	640476 Riopan Extra Strength	AYE	.0137
1086	* Magnesium Hydroxide 80mg/mL O/L otc 450mL Pk 500mL Pk	036218 Milk of Magnesia 093807 Milk of Magnesia	WAM DTC	4.2000 3.7000
1087	Magnesium Hydroxide 300mg Tab otc 100 Pk	093815 Milk of Magnesia	DTC	2.9000

56:08:00 Antidiarrhea Agents

1088	Camphorated Tincture of Opium (Paregoric) O/L	095680 Camphor Co. Tincture	DTC	.0208
1089	Diphenoxylate HCl 0.5mg/mL O/L	399353 Lomotil	SEA	.1830
1090	Diphenoxylate HCl 2.5mg Tab	399345 Lomotil	SEA	.3069
1091	Kaolin & Pectin & Paregoric O/L	346756 Donnagel-PG	ROB	.0309
1092	Loperanide HCl 2mg Cap	579343 Imodium	JAN	.5508
1093	Loperanide HCl 0.2mg/mL O/L	610062 Imodium	JAN	.0992

56:12:00 Cathartics

1094	Bisacodyl 2mg/mL Enema otc 5mL Pk	286265 Dulcolax	BOE	4.9000
1095	* Bisacodyl 5mg Ent Tab otc 30 Pk	254142 Dulcolax 545023 Apo-Bisacodyl	BOE APX	1.9000
1096	Bisacodyl 5mg Sup otc 3 Pk	003867 Dulcolax 619485 Bisacodyl	BOE TCH	4.1500

Item 56:00 Gastrointestinal Drugs

56:12:00 Cathartics

1097	* Bisacodyl 10mg Sup otc 6 Pk	003875 Dulcolax 261327 Bisacolax 404802 Bisacodyl	BOE ICN TCH	3.0000
1098	Cascara Sagrada 300mg Tab otc 100 Pk	023620 Cascara Sagrada	PDA	12.5000
1099	Castor Oil Emuls otc 115mL Pk	127922 Neoloid	LED	12.3500
1100	Castor Oil O/L otc 50 mL Pk	179140 Castor Oil 094080 Castor Oil	SDR DTC	2.0000
1101	Docusate Calcium (Dioctyl Calcium Sulfosuccinate) 240mg Cap otc 30 Pk	012491 Surfak 664553 PMS-Docusate Calcium	HOE PMS	8.1000
1102	* Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 100mg Cap otc 100 Pk	464767 Colace 472166 Regulex 716731 Docusate Sodium	BRI AYE TAR	11.3500
1103	Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 4mg/mL O/L otc 250mL Pk	464783 Colace	BRI	13.4000
1104	Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 10mg/mL O/L otc 25mL Pk	464775 Colace	BRI	9.8500
1105	* Glycerin 1.8g Sup otc 24 Pk	094056 Glycerin 145416 Glycerin 222801 Glycerin	DTC ROG PDA	2.7000
1106	* Glycerin 2.7g Sup otc 24 Pk	990485 Glycerin 990825 Glycerin 990868 Glycerin	PDA ROG DTC	2.6000
1107	* Grain & Citrus Fibre Tab otc 100 Pk	595829 Novo-Fibre 779768 Fibyrax	NOP LED	5.6000

Item 56:00 Gastrointestinal Drugs

56:12:00 Cathartics

1108	* Magnesium Hydroxide 80mg/mL O/L otc 450mL Pk 500mL Pk	036218 Milk of Magnesia	WAM	4.2000
		093807 Milk of Magnesia	DTC	3.7000
1109	Magnesium Hydroxide 300mg Tab otc 100 Pk	093815 Milk of Magnesia	DTC	2.9000
1110	Mineral Oil Enema otc 130mL Pk	107875 Fleet	FRS	6.6000
1111	Mineral Oil 78% Gel otc 225g Pk	608734 Lansoyl	JOV	8.9500
1112	* Mineral Oil O/L otc 500mL Pk	093947 Mineral Oil	DTC	4.7000
1113	Psyllium Mucilloid Gran otc 250g Pk	536695 Prodiem Plain	ROR	10.9000
1114	* Psyllium Mucilloid Oral Pd otc 340g Pk			4.8000
		242438 Metamucil	SEA	
		#387177 Karacil	ICN	
		#545465 Dispenalax	DPP	
		551546 Novo-Mucilax	NOP	
		+587559 Fibre Mucilax	SDR	
		628875 Natural Source Laxative	LEA	
1115	Psyllium Seed Husks Oral Pd otc 450g Pk	436690 Siblin	PDA	23.1000
1116	Sennosides A & B 15mg/3g Gran otc 200g Pk	026042 Senokot	PFR	13.9000
1117	Sennosides A & B 1.7mg/mL O/L otc 250mL Pk	367729 Senokot	PFR	14.6000
1118	Sennosides A & B 30mg Sup otc 6 Pk	026107 Senokot	PFR	6.1000
1119	* Sennosides A & B 8.6mg Tab otc 100 Pk			11.4000
		026158 Senokot	PFR	
		604402 Glysennid	SAN	
1120	* Sennosides A & B 12mg Tab otc 100 Pk	027502 Glysennid	SAN	13.6000

Item 56:00 Gastrointestinal Drugs

56:12:00 Cathartics

1121	Sodium Biphosphate & Sodium Phosphate 160mg & 60mg/mL Ped Rect Sol otc 65mL Pk	108065 Fleet	FRS	4.4000
1122	* Sodium Biphosphate & Sodium Phosphate 160mg & 60mg/mL Rect Sol otc 130mL P	009911 Fleet 528463 ABCO Sodium Phosphate Enema	FRS MEM	1.6000
1123	Sodium Citrate & Sodium Lauryl Sulfoacetate Micro Enema otc 4 Pk	024848 Microlax	PHD	8.0000

56:16:00 Digestants

1124	Aprotinin 100000KIU/10mL Inj Sol-10mL Pk	513954 Trasylol	MIT	26.6180
1125	Glutamic Acid HCl 340mg Cap	015210 Acidulin	LIL	.1895
1126	Pancrelipase equivalent to Lipase & Amylase & Protease 8000 & 30000 & 30000USP U Cap	263818 Cotazym	ORG	.1843
1127	Pancrelipase equivalent to Lipase & Amylase & Protease 4000 & 12000 & 12000USP U Ent Microsph Cap	+789445 Pancrease MT4	MCN	.3212
1128	Pancrelipase equivalent to Lipase & Amylase & Protease 4000 & 20000 & 25000USP U Ent Microsph Cap	591548 Pancrease	MCN	.3220
1129	Pancrelipase equivalent to Lipase & Amylase & Protease 8000 & 30000 & 30000USP U Ent Microsph Cap	502790 Cotazym ECS	ORG	.3329
1130	Pancrelipase equivalent to Lipase & Amylase & Protease 16800 & 70000 & 70000USP U/0.7g Pd-114g Pk	651672 Viokase	ROB	38.3569
1131	Pancrelipase equivalent to Lipase & Amylase & Protease 8000 & 30000 & 30000USP U Tab	651680 Viokase	ROB	.1564

Item 56:00 Gastrointestinal Drugs56:22:00 Antiemetics and Antinauseants

1132	Dimenhydrinate 50mg/5mL Inj Sol-5mL Pk	013560 Gravol 511986 Dimenhydrinate	HOR SQU	1.1634
1133	Dimenhydrinate 250mg/5mL Inj Sol-5mL Pk	013579 Gravol 511994 Dimenhydrinate	HOR SQU	1.7309
1134	* Dimenhydrinate 3mg/mL O/L	230197 Gravol	HOR	.0436
1135	* Dimenhydrinate 50mg Sup	013595 Gravol	HOR	.2919
1136	* Dimenhydrinate 100mg Sup	013609 Gravol	HOR	.3074
1137	Dimenhydrinate 15mg Tab	511196 Gravol Filmkote	HOR	.1521
1138	* Dimenhydrinate 50mg Tab	013803 Gravol Filmkote 021423 Novo-Dimenate 363766 Apo-Dimenhydrinate 398381 Dimenhydrinate 586331 PMS-Dimenhydrinate	HOR NOP APX DTC PMS	.0074
1139	Meclizine HCl 25mg Tab	220442 Bonamine	PFI	.2316
1140	Nabilone 1mg Cap	548375 Cesamet	LIL	5.3990

56:40:00 Miscellaneous G.I. Drugs

1141	Betamethasone Disodium Phosphate 5mg/100mL Enema-100mL Pk	012181 Betnesol	GLA	6.9286
1142	Cimetidine 60mg/mL O/L	397482 Tagamet	SKF	.1506
1143	Cimetidine 200mg Tab	546232 Peptol 563560 Tagamet 582409 Novo-Cimetidine 584215 Apo-Cimetidine	HOR SKF NOP APX	.0782

Item 56:00 Gastrointestinal Drugs

56:40:00 Miscellaneous G.I. Drugs

1144	Cimetidine 300mg Tab	397474 Tagamet 487872 Apo-Cimetidine 546240 Peptol 582417 Novo-Cimetidine	SKF APX HOR NOP	.0918
1145	Cimetidine 400mg Tab	563579 Tagamet 568449 Peptol 600059 Apo-Cimetidine 603678 Novo-Cimetidine	SKF HOR APX NOP	.1442
1146	Cimetidine 600mg Tab	563587 Tagamet 584282 Peptol 600067 Apo-Cimetidine 603686 Novo-Cimetidine	SKF HOR APX NOP	.1836
1147	Cimetidine 800mg Tab	618616 Peptol 653411 Tagamet 663727 Novo-Cimetidine 749494 Apo-Cimetidine	HOR SKF NOP APX	.2684
1148	Domperidone 10mg Tab	642851 Motilium	JAN	.2010
1149	Famotidine 20mg Tab	710121 Pepcid	MSD	.8153
1150	Famotidine 40mg Tab	710113 Pepcid	MSD	1.4675
1151	Hydrocortisone 100mg/60mL Enema-60mL Pk	230316 Hycort 661856 Cortenema	ICN INF	4.8865
1152	Lactulose 666.7mg/mL O/L	444316 Cephalac 690686 Acilac	MER TCH	.0329
1153	Metoclopramide HCl 10mg/2mL Inj Sol-2mL Pk	314706 Maxeran 386006 Reglan	NRD ROB	1.3160
1154	Metoclopramide HCl 1mg/mL O/L	314714 Maxeran 386022 Reglan	NRD ROB	.0278

Item 56:00 Gastrointestinal Drugs

56:40:00 Miscellaneous G.I. Drugs

1155	Metoclopramide HCl 5mg Tab	572268 Maxeran 631671 Reglan	NRD ROB	.0857
1156	Metoclopramide HCl 10mg Tab	314722 Maxeran 386014 Reglan 603775 Emex	NRD ROB BEE	.0820
1157	Misoprostol 100mcg Tab	+813966 Cytotec	SEA	.3000
1158	Misoprostol 200mcg Tab	632600 Cytotec	SEA	.4008
1159	Nizatidine 150mg Cap	778338 Axid	LIL	.6900
1160	Nizatidine 300mg Cap	778346 Axid	LIL	1.2500
1161	Pirenzepine Dihydrochloride 50mg Tab	608998 Gastrozepin	BOE	.5812
1162	Ranitidine HCl 50mg/2mL Inj Sol-2mL Pk	603791 Zantac	GLA	2.1500
1163	Ranitidine HCl 150mg Tab	553379 Zantac 733059 Apo-Ranitidine	GLA APX	.7161
1164	Ranitidine HCl 300mg Tab	641790 Zantac 733067 Apo-Ranitidine	GLA APX	1.3503
1165	Sucralfate 1g Tab	506346 Sulcrate	NRD	.4135
1166	Sulfasalazine 3g/100mL Enema-100mL Pk	544442 Salazopyrin	PHD	5.5230
1167	Trimebutine Maleate 100mg Tab	587869 Modulon	JOU	.2464
1168	5-Aminosalicylic Acid 4g/60g Rect Susp-60g Pk	709034 Salofalk	INF	5.2800
1169	5-Aminosalicylic Acid 400mg Tab	752630 Asacol	EAT	.4168

Item 60:00 Gold Compounds

1170	Auranofin 3mg Cap	600733 Ridaura	SKF	1.1000
1171	Sodium Aurothiomalate 10mg/mL Inj Sol-1mL Pk	025062 Myochrysine	RPP	8.8944
1172	Sodium Aurothiomalate 25mg/mL Inj Sol-1mL Pk	025070 Myochrysine	RPP	10.7893
1173	Sodium Aurothiomalate 50mg/mL Inj Sol-1mL Pk	025089 Myochrysine	RPP	16.7519

64:00 Heavy Metal Antagonists

1174	Calcium Disodium Edetate 1000mg/5mL Inj Sol-5mL Pk	026239 Calcium Disodium Versenate	RIK	18.5346
1175	Penicillamine 125mg Cap	497894 Cuprimine	MSD	.4430
1176	Penicillamine 250mg Cap	016055 Cuprimine	MSD	.6640
1177	Penicillamine 250mg Tab	511641 Depen	HOR	.5487

Item 68:00 Hormones and Substitutes

68:04:00 Corticosteroids

1178	Beclomethasone Dipropionate 250mcg/net dose Aero Inh-200dosePk	768707 Becloforte	GLA	59.6100
1179	Beclomethasone Dipropionate Aero Pd-200 dose Pk	334243 Beclovent 374407 Vanceryl	GLA SCH	10.0300
1180	Beclomethasone Dipropionate 100mcg/Cart Pd Inh	545325 Beclovent Rotacaps	GLA	.1938
1181	Beclomethasone Dipropionate 200mcg/Cart Pd Inh	545333 Beclovent Rotacaps	GLA	.2640
1182	Betamethasone 0.5mg Tab	028185 Celestone	SCH	.3271
1183	Betamethasone Acetate & Betamethasone Disodium Phosphate 3mg & 3mg/mL Inj Susp-1mL Pk	028096 Celestone Soluspan	SCH	4.0820
1184	Budesonide 200mcg/net dose Aero Inh-100dosePk	+634549 Pulmicort	AST	28.0000
1185	Budesonide 200mcg/net dose Inh-100dosePk	+814091 Pulmicort Spacer Inhaler	AST	28.0000
1186	Cortisone Acetate 5mg Tab	016438 Cortone	MSD	.1018
1187	Cortisone Acetate 25mg Tab	016446 Cortone 249963 Cortisone 280437 Cortisone-ICN	MSD UPJ ICN	.1119
1188	Dexamethasone 0.5mg Tab	016462 Decadron 295094 Dexasone 501050 Deronil	MSD ICN SCH	.0810
1189	Dexamethasone 0.75mg Tab	285471 Dexasone 501069 Deronil	ICN SCH	.1191
1190	Dexamethasone 4mg Tab	349100 Oradexon 354309 Decadron 489158 Dexasone 504416 Deronil	ORG MSD ICN SCH	.1934

Item 68:00 Hormones and Substitutes

68:04:00 Corticosteroids

1191	Dexamethasone 21-Phosphate 20mg/5mL Inj Sol-5mL Pk	213624 Decadron 269026 Oradexon	MSD ORG	14.3550
1192	Fludrocortisone Acetate 0.1mg Tab	029351 Florinef	SQU	.1830
1193	Flunisolide 250mcg/Inhalation Aero Pd-100dose Pk	790486 Bronalide	BOE	14.4500
1194	Hydrocortisone 20mg Tab	030929 Cortef	UPJ	.2140
1195	Hydrocortisone Sodium Succinate Inj Pd-100mg Pk	030600 Solu-Cortef	UPJ	2.5500
1196	Hydrocortisone Sodium Succinate Inj Pd-250mg Pk	030619 Solu-Cortef	UPJ	4.4200
1197	Hydrocortisone Sodium Succinate Inj Pd-500mg Pk	030627 Solu-Cortef	UPJ	6.5600
1198	Hydrocortisone Sodium Succinate Inj Pd-1000mg Pk	030635 Solu-Cortef	UPJ	10.9900
1199	Methylprednisolone 4mg Tab	030988 Medrol	UPJ	.2835
1200	Methylprednisolone Acetate 40mg/mL Inj Susp-1mL Pk	030759 Depo-Medrol	UPJ	4.1200
1201	Methylprednisolone Acetate 80mg/mL Inj Susp-1mL Pk	030767 Depo-Medrol	UPJ	7.9200
1202	Methylprednisolone Acetate 100mg/5mL Inj Snsup-5mL Pk	030740 Depo-Medrol	UPJ	9.0200
1203	Methylprednisolone Sodium Succinate Inj Pd-40mg Pk	030643 Solu-Medrol	UPJ	3.7800
1204	Methylprednisolone Sodium Succinate Inj Pd-125mg Pk	030651 Solu-Medrol	UPJ	8.9600
1205	Methylprednisolone Sodium Succinate Inj Pd-500mg Pk	030678 Solu-Medrol	UPJ	22.4600
1206	Prednisone 1mg Tab	271373 Winpred 598194 Apo-Prednisone	ICN APX	.0952

Item 68:00 Hormones and Substitutes

68:04:00 Corticosteroids

1207	Prednisone 5mg Tab	021695 Novo-Prednisone 093629 Prednisone 210188 Deltasone 312770 Apo-Prednisone 610623 Prednisone	NOP DTC UPJ APX KNR	.0098
1208	Prednisone 50mg Tab	232378 Novo-Prednisone 252417 Deltasone 550957 Apo-Prednisone	NOP UPJ APX	.0965
1209	Triamcinolone 2mg Tab	015016 Aristocort	LED	.2491
1210	Triamcinolone 4mg Tab	015024 Aristocort	LED	.4299
1211	Triamcinolone Acetonide 40mg/mL Inj Susp-1mL Pk	990876 Kenalog-40	SQU	5.9500
1212	Triamcinolone Acetonide 50mg/5mL Inj Susp-5mL Pk	460761 Kenalog-10	SQU	12.8000
1213	Triamcinolone Acetonide 200mg/5mL Inj Susp-5mL Pk	029300 Kenalog-40	SQU	20.2000
1214	Triamcinolone Hexacetonide 20mg/mL Inj Susp-1mL Pk	297151 Aristospan	LED	5.3025

68:08:00 Androgens

1215	Danazol 50mg Cap	491764 Cyclomen	WIN	.6202
1216	Danazol 100mg Cap	358754 Cyclomen	WIN	.9203
1217	Danazol 200mg Cap	358762 Cyclomen	WIN	1.4705
1218	Fluoxymesterone 5mg Tab	030902 Halotestin	UPJ	.1850
1219	Methyltestosterone 10mg Tab	005622 Metandren	CIB	.3235
1220	Methyltestosterone 25mg Tab	005630 Metandren	CIB	.8130

Item 68:00 Hormones and Substitutes

68:08:00 Androgens

1221	Nandrolone Phenpropionate 100mg/2mL Oily Inj Sol-2mL Pk	022489 Durabolin	ORG	22.0000
1222	Nandrolone Phenpropionate 125mg/5mL Oily Inj Sol-5mL Pk	022470 Durabolin	ORG	27.2500
1223	Oxymetholone 50mg Tab	189421 Anapolon-50	SYN	1.4539
1224	Stanozolol 2mg Tab	033812 Winstrol	WIN	.2580
1225	Testosterone Cypionate 100mg/mL Oily Inj Sol-1mL Pk	030783 Depo-Testosterone	UPJ	4.0500
1226	Testosterone Enanthate 1000mg/5mL Oily Inj Sol-5mL Pk	029246 Delatestryl	SQU	19.2500

68:16:00 Estrogens

1227	Chlorotrianisene 12mg Cap	017965 Tace	MER	.5378
1228	Chlorotrianisene 25mg Cap	017973 Tace	MER	1.1467
1229	Conjugated Estrogens 0.3mg Tab	002569 Premarin	AYE	.0711
1230	Conjugated Estrogens 0.625mg Tab	002577 Premarin 265470 C.E.S.	AYE ICN	.0630
1231	Conjugated Estrogens 1.25mg Tab	002585 Premarin 265489 C.E.S.	AYE ICN	.1057
1232	Conjugated Estrogens 2.5mg Tab	002593 Premarin	AYE	.3725
1233	Conjugated Estrogens 0.625mg/g Vag Cr	002089 Premarin	AYE	.2989
1234	Dienestrol 0.1mg/g Vag Cr-App	990531 Dienestrol	ORT	.0921
1235	Dienestrol 0.1mg/g Vag Cr	441295 Dienestrol	ORT	.0982

Item 68:00 Hormones and Substitutes

68:16:00 Estrogens

1236	Ethinyl Estradiol 0.02mg Tab	028215 Estinyl	SCH	.0713
1237	Ethinyl Estradiol 0.05mg Tab	028223 Estinyl	SCH	.1174
1238	Ethinyl Estradiol 0.5mg Tab	028231 Estinyl	SCH	.2556
1239	Piperazine Estrone Sulfate (Estropipate) 1.5mg Tab	282685 Ogen	ABB	.2374
1240	Piperazine Estrone Sulfate (Estropipate) 3mg Tab	282677 Ogen	ABB	.3756
1241	Stilboestrol 0.5mg Tab	003352 Stilboestrol	GLA	.2266
1242	Stilboestrol 1mg Tab	003360 Stilboestrol	GLA	.2020
1243	Stilboestrol 5mg Tab	003379 Stilboestrol	GLA	.2710
1244	Stilboestrol Sodium Diphosphate 250mg/5mL Inj Sol-5mL Pk	013587 Honvol	HOR	6.4410
1245	Stilboestrol Sodium Diphosphate 100mg Tab	013781 Honvol	HOR	.8728
1246	Sulfanilamide & Allantoin & Aminacrine HCl & Dienestrol Vag Cr	134198 AVC/Dienestrol	DOW	.2619

68:20:02 Anti-Diabetic Agents Oral Anti-Diabetic Agents

1247	Acetohexamide 500mg Tab	015598 Dimelor	LIL	.3611
1248	Chlorpropamide 100mg Tab	024708 Diabinese 399302 Apo-Chlorpropamide	PFI APX	.0383
1249	Chlorpropamide 250mg Tab	021350 Novo-Propamide 024716 Diabinese 312711 Apo-Chlorpropamide 377937 Chlorpropamide	NOP PFI APX DTC	.0400

Item 68:00 Hormones and Substitutes

68:20:02 Anti-Diabetic Agents Oral Anti-Diabetic Agents

1250	Glyburide 2.5mg Tab	454753 Diabeta 720933 Euglucon	HOE BOM	.0976
1251	Glyburide 5mg Tab	012599 Diabeta 720941 Euglucon	HOE BOM	.1620
1252	Metformin HCl 500mg Tab	314552 Glucophage	NRD	.1716
1253	Tolbutamide 500mg Tab	012602 Orinase 013889 Mobenol 021849 Novo-Butamide 093033 Tolbutamide 312762 Apo-Tolbutamide	HOE HOR NOP DTC APX	.0223

68:20:10 Anti-Diabetic Agents Insulins (Rapid Acting)

1254	Insulin (Neutral) Human Semi-Synthetic 100U/mL Inj Sol otc 3x2.5CPk	+983870 Velosulin Human	HOR	19.6000
1255	Insulin (Neutral) Human Semi-Synthetic 1000U/10mL Inj Sol otc 10mL Pk	632686 Velosulin Human	HOR	21.5500
1256	Insulin (Neutral) Pork 1000U/10mL Inj Sol otc 10mL Pk	552267 Velosulin	HOR	23.1000
1257	Insulin (Semilente) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446602 Iletin Semilente 612251 Semilente Insulin	LIL N00	14.0000 16.3000
1258	Insulin (Zinc Crystalline) Beef & Pork 1000U/10mL Inj Sol otc 10mL Pk	446564 Iletin Regular 612227 Insulin-Toronto	LIL N00	14.0000 16.3000
1259	Insulin (Zinc Crystalline) Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Sol otc 10 mL Pk	586714 Humulin Regular	LIL	19.6000
1260	Insulin (Zinc Crystalline) Pork 1000U/10mL Inj Sol otc 10mL Pk	513644 Iletin II Regular	LIL	23.9500
1261	Insulin Human Semi-Synthetic 150U/1.5mL Inj Sol otc 5x1.5 Pk	980765 Novolin-Toronto (Regular) Penfill	N00	20.9000

Item 68:00 Hormones and Substitutes

68:20:10 Anti-Diabetic Agents Insulins (Rapid Acting)

1262	Insulin Human Semi-Synthetic 1000U/10mL Inj Sol otc 10mL Pk	612189 Novolin-Toronto (Regular)	NOO	20.9000
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68:20:12 Anti-Diabetic Agents Insulins (Intermediate Acting)

1263	Insulin (Isophane) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446572 Iletin NPH 612235 NPH Insulin	LIL NOO	14.0000 16.3000
1264	Insulin (Isophane) Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Susp otc 10mL Pk	587737 Humulin NPH	LIL	19.6000
1265	Insulin (Isophane) Human Semi-Synthetic 100U/mL Inj Susp otc 3x2.5CPk	+983810 Insulatard Human	HOR	19.6000
1266	Insulin (Isophane) Human Semi-Synthetic 150U/1.5mL Inj Susp otc 5x1.5 Pk	981044 Novolin-NPH Penfill	NOO	20.9000
1267	Insulin (Isophane) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	612197 Novolin-NPH 632651 Insulatard Human	NOO HOR	20.9000 21.5500
1268	Insulin (Isophane) Pork 1000U/10mL Inj Susp otc 10mL Pk	514551 Iletin II NPH 552275 Insulatard	LIL HOR	23.9500 23.1000
1269	Insulin (Lente) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446580 Iletin Lente 612278 Lente Insulin	LIL NOO	14.0000 16.3000
1270	Insulin (Lente) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	612200 Novolin-Lente	NOO	20.9000
1271	Insulin (Lente) Pork 1000U/10mL Inj Susp otc 10mL Pk	514535 Iletin II Lente	LIL	23.9500
1272	Insulin Zinc Suspension Medium Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Susp otc 10mL Pk	646148 Humulin L Lente	LIL	19.6000

Item 68:00 Hormones and Substitutes

68:20:14 Anti-Diabetic Agents Insulins (Long Acting)

1273	Insulin (Protamine Zinc) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446610 Iletin Protamine Zinc	LIL	14.0000
		612219 Protamine Zinc Insulin	N00	16.3000
1274	Insulin (Ultralente) Beef & Pork 1000U/10mL Inj Susp otc 10mL Pk	446599 Iletin Ultralente	LIL	14.0000
		612243 Ultralente Insulin	N00	16.3000
1275	Insulin Zinc Suspension Prolonged, Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	644358 Novolin-Ultralente	N00	20.9000
1276	Insulin Zinc Suspension Prolonged, Human Biosynthetic (rDNA Origin) 1000U/10mL Inj Susp otc 10mL Pk	733075 Humulin-U Ultralente	LIL	19.6000

68:20:16 Anti-Diabetic Agents Insulins (Pre-Mixed)

1277	Insulin (Sulfated) Beef 1000U/10mL Inj Susp otc 10mL Pk	648094 Sulfated Insulin	N00	71.9000
1278	Insulin (30% Neutral & 70% Isophane) Human Semi-Synthetic 100U/mL Inj Susp otc 3x2.5CPk	+983780 Mixtard Human	HOR	19.6000
1279	Insulin (30% Neutral & 70% Isophane) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	632694 Mixtard Human	HOR	21.5500
1280	Insulin (30% Neutral & 70% Isophane) Pork 1000U/10mL Inj Susp otc 10mL Pk	552259 Mixtard	HOR	23.1000
1281	Insulin (50% Neutral & 50% Isophane) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	632678 Mixtard 50/50	HOR	21.5500
1282	Insulin (50% Neutral & 50% Isophane) Pork 1000U/10mL Inj Susp otc 10mL Pk	614416 Initard	HOR	23.1000
1283	Insulin Injection (30%) & Insulin Isophane (70%) Human Semi-Synthetic 150U/1.5mL Inj Susp otc 5x1.5 Pk	981052 Novolin 30/70 Penfill	N00	20.9000

Item 68:00 Hormones and Substitutes

68:20:16 Anti-Diabetic Agents Insulins (Pre-Mixed)

1284	Insulin Injection (30%) & Insulin Isophane (70%) Human Semi-Synthetic 1000U/10mL Inj Susp otc 10mL Pk	650935 Novolin 30/70	N00	20.9000
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68:24:00 Parathyroid Agents

1285	Calcitonin Salmon 400IU/2mL Inj Sol-2mL Pk	723428 Calcimar	ROR	38.4500
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68:28:00 Pituitary Agents

1286	Cosyntropin Zinc Hydroxide 1mg/mL Inj Susp-1mL Pk	253952 Synacthen Depot	CIB	18.6800
1287	Desmopressin Acetate 0.1mg/mL Nas Sol-2.5mL Pk	402516 DDAVP	RIC	41.9000

68:32:00 Progestogens and Oral Contraceptives

1288	Ethinyl Estradiol & Ethynodiol Diacetate 0.03mg & 2mg Tab-21 Pk	469327 Demulen 30	SEA	9.8450
1289	Ethinyl Estradiol & Ethynodiol Diacetate 0.03mg & 2mg Tab-28 Pk	471526 Demulen 30	SEA	10.5400
1290	Ethinyl Estradiol & Ethynodiol Diacetate 0.05mg & 1mg Tab-21 Pk	028630 Demulen 50	SEA	11.0100
1291	Ethinyl Estradiol & Ethynodiol Diacetate 0.05mg & 1mg Tab-28 Pk	343536 Demulen 50	SEA	11.7800
1292	Ethinyl Estradiol & Levonorgestrel 0.03mg & 0.15mg Tab-21 Pk	782432 Min-Ovral	WYE	9.9000
1293	Ethinyl Estradiol & Levonorgestrel 0.03mg & 0.15mg Tab-28 Pk	782440 Min-Ovral	WYE	9.9000
1294	Ethinyl Estradiol & Levonorgestrel 3 Phase Tab-21 Pk	707600 Triquilar 21 782416 Triphasil	BER WYE	8.7500 10.0000
1295	Ethinyl Estradiol & Levonorgestrel 3 Phase Tab-28 Pk	707503 Triquilar 28 782424 Triphasil	BER WYE	8.7500 10.0000

Item 68:00 Hormones and Substitutes

68:32:00 Progestogens and Oral Contraceptives

1296	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg + 0.035mg & 1mg Tab-21 Pk	538590 Ortho 10/11	ORT	9.2443
1297	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg + 0.035mg & 1mg Tab-28 Pk	538582 Ortho 10/11	ORT	9.4595
1298	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg Tab-21 Pk	317047 Ortho 0.5/35 373265 Brevicon	ORT SYN	9.2442 9.0900
1299	Ethinyl Estradiol & Norethindrone 0.035mg & 0.5mg Tab-28 Pk	340731 Ortho 0.5/35 373273 Brevicon	ORT SYN	9.4600 9.0900
1300	Ethinyl Estradiol & Norethindrone 0.035mg & 1mg Tab-21 Pk	372846 Ortho 1/35 531006 Brevicon 1/35	ORT SYN	9.0565 9.0900
1301	Ethinyl Estradiol & Norethindrone 0.035mg & 1mg Tab-28 Pk	372838 Ortho 1/35 531014 Brevicon 1/35	ORT SYN	9.4595 9.0900
1302	Ethinyl Estradiol & Norethindrone 3 Phase Tab-21 Pk	602957 Ortho 7/7/7 620947 Synphasic	ORT SYN	8.5642 8.9200
1303	Ethinyl Estradiol & Norethindrone 3 Phase Tab-28 Pk	602965 Ortho 7/7/7 695734 Synphasic	ORT SYN	8.9460 8.9200
1304	Ethinyl Estradiol & Norethindrone Acetate 0.02mg & 1mg Tab-21 Pk	315966 Minestrin 1/20	PDA	10.1700
1305	Ethinyl Estradiol & Norethindrone Acetate 0.02mg & 1mg Tab-28 Pk	343838 Minestrin 1/20	PDA	10.1700
1306	Ethinyl Estradiol & Norethindrone Acetate 0.03mg & 1.5mg Tab-21 Pk	297143 Loestrin 1.5/30	PDA	10.1700
1307	Ethinyl Estradiol & Norethindrone Acetate 0.03mg & 1.5mg Tab-28 Pk	353027 Loestrin 1.5/30	PDA	10.1700

Item 68:00 Hormones and Substitutes

68:32:00 Progestogens and Oral Contraceptives

1308	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 1mg Tab-21 Pk	024007 Norlestrin 1/50	PDA	10.1700
1309	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 1mg Tab-28 Pk	340790 Norlestrin 1/50	PDA	10.1700
1310	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 2.5mg Tab-21 Pk	024015 Norlestrin 2.5/50	PDA	10.1700
1311	Ethinyl Estradiol & Norethindrone Acetate 0.05mg & 2.5mg Tab-28 Pk	340804 Norlestrin 2.5/50	PDA	10.1700
1312	Ethinyl Estradiol & Norgestrel 0.05mg & 0.25mg Tab-21 Pk	034207 Ovral	WYE	9.9000
1313	Ethinyl Estradiol & Norgestrel 0.05mg & 0.25mg Tab-28 Pk	340766 Ovral	WYE	9.9000
1314	Medroxyprogesterone Acetate 400mg/4mL Inj Susp-4mL Pk	030856 Depo-Provera	UPJ	30.0000
1315	Medroxyprogesterone Acetate 5mg Tab	030937 Provera	UPJ	.2212
1316	Medroxyprogesterone Acetate 10mg Tab	729973 Provera	UPJ	.4310
1317	Medroxyprogesterone Acetate 100mg Tab	030945 Provera	UPJ	1.0120
1318	Mestranol & Ethynodiol Diacetate 0.1mg & 0.5mg Tab-21 Pk	028681 Ovulen 0.5	SEA	13.6350
1319	Mestranol & Ethynodiol Diacetate 0.1mg & 1mg Tab-21 Pk	028703 Ovulen 1	SEA	14.6050
1320	Mestranol & Norethindrone 0.05mg & 1mg Tab-21 Pk	022608 Ortho-Novum 1/50 030333 Norinyl 1 + 50	ORT SYN	9.0566 9.3600
1321	Mestranol & Norethindrone 0.05mg & 1mg Tab-28 Pk	340758 Ortho-Novum 1/50 340847 Norinyl 1 + 50	ORT SYN	9.4595 9.3600

Item 68:00 Hormones and Substitutes

68:32:00 Progestogens and Oral Contraceptives

1322	Mestranol & Norethindrone 0.08mg & 1mg Tab-21 Pk	022659 Ortho-Novum 1/80 030341 Norinyl 1 + 80	ORT SYN	10.2528 10.1100
1323	Mestranol & Norethindrone 0.08mg & 1mg Tab-28 Pk	340855 Norinyl 1 + 80	SYN	10.1100
1324	Mestranol & Norethindrone 0.1mg & 0.5mg Tab-21 Pk	022632 Ortho-Novum 0.5	ORT	10.2528
1325	Mestranol & Norethindrone 0.1mg & 2mg Tab-21 Pk	022640 Ortho-Novum 2 030368 Norinyl 2	ORT SYN	10.2528 10.1100
1326	Mestranol & Norethindrone 0.1mg & 2mg Tab-28 Pk	340839 Norinyl 2	SYN	10.1100
1327	Norethindrone 0.35mg Tab-28 Pk	037605 Micronor	ORT	10.2600

68:36:00 Thyroids

1328	Levothyroxine (Sodium) 0.025mg Tab	009644 Synthroid	FLI	.0430
1329	Levothyroxine (Sodium) 0.05mg Tab	009652 Synthroid 012289 Eltroxin	FLI GLA	.0219
1330	Levothyroxine (Sodium) 0.075mg Tab	+640441 Synthroid	FLI	.0465
1331	Levothyroxine (Sodium) 0.1mg Tab	009660 Synthroid 012297 Eltroxin	FLI GLA	.0269
1332	Levothyroxine (Sodium) 0.112mg Tab	+786578 Synthroid	FLI	.0495
1333	Levothyroxine (Sodium) 0.125mg Tab	+640425 Synthroid	FLI	.0500
1334	Levothyroxine (Sodium) 0.15mg Tab	212164 Synthroid 295582 Eltroxin	FLI GLA	.0299
1335	Levothyroxine (Sodium) 0.175mg Tab	+786586 Synthroid	FLI	.0535

Item 68:00 Hormones and Substitutes

68:36:00 Thyroids

1336	Levothyroxine (Sodium) 0.2mg Tab	009687 Synthroid 012300 Eltroxin	FLI GLA	.0316
1337	Levothyroxine (Sodium) 0.3mg Tab	009695 Synthroid 012319 Eltroxin	FLI GLA	.0484
1338	Liothyronine (Sodium) 5mcg Tab	027081 Cytomel	SKF	.0623
1339	Liothyronine (Sodium) 25mcg Tab	027103 Cytomel	SKF	.0757
1340	Thyroid 30mg Tab	023949 Thyroid 483583 Proloid	PDA PDA	.0303
1341	Thyroid 60mg Tab	023957 Thyroid 483540 Proloid	PDA PDA	.0375
1342	Thyroid 125mg Tab	023965 Thyroid 483559 Proloid	PDA PDA	.0479

68:38:00 Anti-Thyroids

1343	Methimazole 5mg Tab	015741 Tapazole	LIL	.1008
1344	Propylthiouracil 50mg Tab	010200 Propyl-Thyracil	FRS	.0998
1345	Propylthiouracil 100mg Tab	010219 Propyl-Thyracil	FRS	.1561

76:00 Oxytocics

1346	Ergonovine Maleate 0.2mg Tab	015709 Ergotrate	LIL	.2270
1347	Oxytocin 5IU/mL Inj Sol-1mL Pk	282316 Syntocinon-5	SAN	.7064
1348	Oxytocin 10IU/mL Inj Sol-1mL Pk	035998 Syntocinon-10	SAN	.8662

Item 84:00 Skin and Mucous Membrane Preparations**84:04:04 Anti-Infectives Antibiotics**

1349	Bacitracin 500U/g Oint	012351 Bacitracin 031046 Baciguent	GLA UPJ	.0947
1350	Erythromycin 1.5% Lot	512591 Staticin	WSD	.1377
1351	Fusidic Acid 2% Cr	586668 Fucidin	LEO	.4900
1352	Mupirocin 2% Oint	648051 Bactroban	BEE	.4801
1353	Neomycin Sulfate 0.5% Oint	031070 Myciguent	UPJ	.1560
1354	Neomycin Sulfate 500mg/mL Top Sol	#030813 Mycifradin	UPJ	.5370
1355	Sodium Fusidate 2% Oint	586676 Fucidin	LEO	.4900

84:04:06 Anti-Infectives Antivirals

1356	Acyclovir 5% Oint-4g Pk	569771 Zovirax	BWE	11.7000
1357	Acyclovir 5% Oint-15g Pk	983950 Zovirax	BWE	31.2000
1358	Idoxuridine 0.1% Top Sol	001317 Herplex-D	ALL	1.1840

84:04:08 Anti-Infectives Fungicides

1359	Ciclopirox Olamine 1% Cr	593362 Loprox	HOE	.3850
1360	Clotrimazole 10mg/g Cr	513903 Canesten 516805 Myclo	MIT BOE	.1545
1361	Clotrimazole 500mg & 1% Tab & Cr	759457 Canesten 1-Combi Pak	MIT	12.7900
1362	Clotrimazole 10mg/mL Top Sol	513911 Canesten 516821 Myclo	MIT BOE	.3277

Item 84:00 Skin and Mucous Membrane Preparations

84:04:08 Anti-Infectives Fungicides

1363	Clotrimazole 10% Vag Cr	731307 Canesten	MIT	2.5580
1364	Clotrimazole 10mg/g Vag Cr-App	513938 Canesten 516813 Myclo	MIT BOE	.2290
1365	Clotrimazole 20mg/g Vag Cr-App	576492 Canesten 3	MIT	.5360
1366	Clotrimazole 100mg Vag Tab	513946 Canesten 516848 Myclo	MIT BOE	1.9083
1367	Clotrimazole 200mg Vag Tab	567388 Canesten 3	MIT	4.4666
1368	Clotrimazole 500mg Vag Tab	629243 Canesten 1	MIT	12.7900
1369	Econazole Nitrate 1% Cr	561002 Ecostatin	SQU	.3633
1370	Econazole Nitrate 150mg Vag Sup	452114 Ecostatin	SQU	4.8833
1371	Haloprogin 1% Cr	291048 Halotex	WSD	.2323
1372	Haloprogin 1% Top Sol	291021 Halotex	WSD	.2494
1373	Ketoconazole 2% Cr	703974 Nizoral	JAN	.3833
1374	Miconazole Nitrate 2%Cr-15g & 400mg Vag Sup-3 Pk	685917 Monistat 3 Dual Pak	ORT	14.5700
1375	Miconazole Nitrate 2% Cr	326968 Micatin 497797 Monistat Derm	MCN ORT	.4583
1376	Miconazole Nitrate 2% Lot	471534 Micatin	MCN	.4883
1377	Miconazole Nitrate 100mg Tamp	504203 Monistat 5	ORT	2.9140

Item 84:00 Skin and Mucous Membrane Preparations

84:04:08 Anti-Infectives Fungicides

1378	Miconazole Nitrate 2% Vag Cr	980625 Monistat	ORT	.2434
1379	Miconazole Nitrate 2% Vag Cr-App	321036 Monistat 7	ORT	.3326
1380	Miconazole Nitrate 100mg Vag Sup-7 Pk	387193 Monistat 7	ORT	15.6300
1381	Miconazole Nitrate 400mg Vag Sup	530999 Monistat 3	ORT	4.8566
1382	Nystatin 100000U/g Cr	029092 Mycostatin 288217 Nadostine 449792 Nilstat 716871 Nyaderm	SQU NDA LED TAR	.0846
1383	Nystatin 100000U/g Oint	029556 Mycostatin 288195 Nadostine 449806 Nilstat 716898 Nyaderm	SQU NDA LED TAR	.0960
1384	Nystatin 25000U/g Vag Cr	288209 Nadostine 295973 Mycostatin 716901 Nyaderm	NDA SQU TAR	.0458
1385	Nystatin 100000U/g Vag Cr	278793 Nilstat	LED	.2384
1386	Nystatin 100000U Vag Tab	015067 Nilstat 029491 Mycostatin 270091 Nadostine	LED SQU NDA	.1359
1387	Tioconazole 1% Cr	657395 Trosyd	PFI	.4083

84:04:12 Anti-Infectives Parasiticides

1388	Crotamiton 10% Cr	623377 Eurax	CGS	.2751
1389	Lindane (Gamma Benzene Hexachloride) 1% Cr	026204 Kwellada	RCA	.0705

Item 84:00 Skin and Mucous Membrane Preparations

84:04:12 Anti-Infectives Parasiticides

1390	Lindane (Gamma Benzene Hexachloride) 1% Lot	026212 Kwellada	RCA	.0520
1391	Lindane (Gamma Benzene Hexachloride) 1% Shampoo	026220 Kwellada 351105 GBH	RCA ROR	.0520
1392	Pyrethrins Piperonyl Butoxide & Petroleum Distillate 0.3% & 3% & 1.2% Top Sol otc 100mL P	575372 R & C Shampoo	RCA	13.2000

84:04:16 Anti-Infectives Other Anti-Infectives

1393	Chlorhexidine Gluconate 4% Top Sol otc 110mL Pk	245097 Hibitane	AYE	4.8000
1394	Hexachlorophene 3% Top Emuls	205389 PhisoHex	WIN	.0389
1395	* Iodochlorhydroxyquin 3% Cr	005142 Vioform	CIB	.1949
1396	Iodochlorhydroxyquin 3% Oint	005797 Vioform	CIB	.1949
1397	Metronidazole 10% Vag Cr-App	024929 Flagyl	RPP	.1790
1398	Metronidazole 500mg Vag Tab-App	025887 Flagyl	RPP	.3958
1399	Metronidazole & Nystatin 500mg & 100000U/g Vag Cr-App	338338 Flagystatin	RPP	.3530
1400	Metronidazole & Nystatin 500mg & 100000U Vag Sup	439134 Flagystatin	RPP	1.9415
1401	Metronidazole & Nystatin 500mg & 100000U Vag Tab-App	250724 Flagystatin	RPP	1.9415
1402	N'benzoylsulfanilamide & Sulfathiazole & Sulfacetamide & Urea Vag Cr-App	153605 Sultrin	ORT	.2118
1403	* Povidone - Iodine 10% Top Sol	158348 Betadine 172944 Proviodine	PFR ROG	.0068

Item 84:00 Skin and Mucous Membrane Preparations

84:04:16 Anti-Infectives Other Anti-Infectives

1404	Povidone - Iodine 10% Vag Gel	026034 Betadine 026611 Proviiodine	PFR ROG	.0704
1405	Povidone - Iodine 10% Vag Sol	026093 Betadine 252824 Proviiodine	PFR ROG	.0250
1406	Povidone - Iodine 200mg Vag Sup	026050 Betadine	PFR	.5756
1407	Silver Sulfadiazine 1% Cr	323098 Flamazine	SNE	.1930
1408	Sulfanilamide & Allantoin & Aminacrine HCl & Dienestrol Vag Cr	134198 AVC/Dienestrol	DOW	.2619
1409	Sulfanilamide & Aminacrine HCl & Allantoin Vag Cr	134120 AVC	DOW	.2200
1410	Sulfanilamide & Aminacrine HCl & Allantoin Vag Sup	134139 AVC	DOW	1.5733
1411	Triclosan 0.5% Top Sol	632317 Tersaseptic	TCD	.0179

84:06:00 Anti-Inflammatory Agents

1412	Amcinonide 0.1% Cr	443824 Cyclocort	LED	.3780
1413	Amcinonide 0.1% Lot	571016 Cyclocort	LED	.2884
1414	Amcinonide 0.1% Oint	559237 Cyclocort	LED	.3482
1415	Beclomethasone Dipropionate 0.025% Cr	002712 Propaderm	GLA	.3522
1416	Beclomethasone Dipropionate 0.025% Lot	270466 Propaderm	GLA	.3185
1417	Beclomethasone Dipropionate 0.025% Oint	003697 Propaderm	GLA	.3522

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1418	Betamethasone Benzoate 0.025% Gel	335347 Beben	PDA	.3407
1419	Betamethasone Dipropionate 0.05% Cr	323071 Diprosone	SCH	.4208
1420	Betamethasone Dipropionate 0.05% Lot	417246 Diprosone	SCH	.3171
1421	Betamethasone Dipropionate 0.05% Oint	344923 Diprosone	SCH	.4208
1422	Betamethasone Dipropionate in a base containing propylene glycol 0.05% Oint	629367 Diprolene	SCH	.5760
1423	Betamethasone Dipropionate in propylene glycol base 0.05% Cr	688622 Diprolene Glycol	SCH	.5760
1424	Betamethasone Valerate 0.05% Cr	011916 Betnovate-1/2 027898 Celestoderm-V/2 535427 Ectosone Mild 716618 Betaderm	GLA SCH TCH TAR	.0155
1425	Betamethasone Valerate 0.1% Cr	011924 Betnovate 027901 Celestoderm-V 535435 Ectosone Regular 716626 Betaderm	GLA SCH TCH TAR	.0231
1426	Betamethasone Valerate 0.05% Lot	011932 Betnovate-1/2 653209 Ectosone Mild	GLA TCH	.1917
1427	Betamethasone Valerate 0.1% Lot	011940 Betnovate 750050 Ectosone Regular	GLA TCH	.2375
1428	Betamethasone Valerate 0.05% Oint	012378 Betnovate-1/2 028355 Celestoderm-V/2 716642 Betaderm	GLA SCH TAR	.0155
1429	Betamethasone Valerate 0.1% Oint	012386 Betnovate 028363 Celestoderm-V 716650 Betaderm	GLA SCH TAR	.0244

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1430	Betamethasone Valerate 0.1% Scalp Lot	027944 Valisone 653217 Ectosone 716634 Betaderm 726486 Betamethasone Valerate	SCH TCH TAR PHO	.0867
1431	Bufexamac 5% Cr	441147 Norfemac 695874 Parfenac	NRD LED	.2387
1432	Bufexamac 5% Oint	441155 Norfemac 695882 Parfenac	NRD LED	.2387
1433	Clobetasol Propionate 0.05% Cr	359718 Dermovate	GLA	.5730
1434	Clobetasol Propionate 0.05% Oint	359726 Dermovate	GLA	.5730
1435	Clobetasol Propionate 0.05% Scalp Lot	479012 Dermovate	GLA	.4770
1436	Clobetasone Butyrate 0.05% Cr	456543 Eumovate	GLA	.3367
1437	Clobetasone Butyrate 0.05% Oint	456551 Eumovate	GLA	.3367
1438	Desonide 0.05% Cr	521248 Tridesilon	MIT	.3853
1439	Desonide 0.05% Oint	521264 Tridesilon	MIT	.3627
1440	Desoximetasone 0.05% Emol Cr	486450 Topicort Mild	HOE	.2817
1441	Desoximetasone 0.25% Emol Cr	420271 Topicort	HOE	.5000
1442	Diflorasone Diacetate 0.05% Cr	481807 Florone 530956 Flutone	UPJ ROR	.2666
1443	Diflorasone Diacetate 0.05% Oint	481793 Florone #532630 Flutone	UPJ ROR	.2666

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1444	Diflucortolone Valerate 0.1% Cr	587826 Nerisone	STI	.3500
1445	Diflucortolone Valerate 0.1% Oily Cr	587818 Nerisone	STI	.3500
1446	Diflucortolone Valerate 0.1% Oint	587834 Nerisone	STI	.3500
1447	Flumethasone Pivalate 0.03% Cr	005134 Locacorten	CIB	.5413
1448	Flumethasone Pivalate 0.03% Oint	005789 Locacorten	CIB	.5413
1449	Fluocinolone Acetonide 0.01% Cr	030414 Synalar Mild 535338 Fluonide Mild 716782 Fluoderm	SYN TCH TAR	.1133
1450	Fluocinolone Acetonide 0.025% Cr	030422 Synalar Regular 535281 Fluonide Regular 716790 Fluoderm	SYN TCH TAR	.1320
1451	Fluocinolone Acetonide 0.01% Emol Cr	424927 Synamol Mild	SYN	.2208
1452	Fluocinolone Acetonide 0.025% Emol Cr	424935 Synamol Regular	SYN	.3637
1453	Fluocinolone Acetonide 0.01% Oint	030392 Synalar Mild 716804 Fluoderm	SYN TAR	.2208 .1134
1454	Fluocinolone Acetonide 0.025% Oint	030406 Synalar Regular 716812 Fluoderm	SYN TAR	.4687 .1320
1455	Fluocinolone Acetonide 0.01% Top Sol	030260 Synalar Solution	SYN	.3358
1456	Fluocinonide 0.01% Cr	274453 Lidex Mild	SYN	.2860
1457	Fluocinonide 0.05% Cr	036099 Lidex 716863 Lyderm	SYN TAR	.2925

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1458	Fluocinonide 0.05% Emol Cr	424943 Lidemol 598933 Tiamol	SYN TIC	.2163
1459	Fluocinonide 0.05% Gel	281913 Topsylin	SYN	.4800
1460	Fluocinonide 0.01% Oint	274445 Lidex Mild	SYN	.2860
1461	Fluocinonide 0.05% Oint	274437 Lidex	SYN	.4200
1462	Fluocinonide & Procinonide & Ciprocinnonide Emol Cr	781371 Trisyn	MNP	.2833
1463	Flurandrenolide 0.0125% Cr	015318 Drenison-1/4	LIL	.2130
1464	Flurandrenolide 0.05% Cr	015326 Drenison	LIL	.4284
1465	Flurandrenolide 0.0125% Oint	016004 Drenison-1/4	LIL	.2130
1466	Flurandrenolide 0.05% Oint	016012 Drenison	LIL	.4284
1467	Halcinonide 0.025% Cr	404179 Halog Mild	SQU	.2116
1468	Halcinonide 0.1% Cr	326941 Halog	SQU	.4166
1469	Halcinonide 0.1% Oint	403075 Halog	SQU	.3400
1470	Halcinonide 0.1% Sol	404187 Halog	SQU	.3400
1471	Hydrocortisone 0.5% Cr	228079 Hydrocortisone 303887 Unicort 513288 Cortate 551953 Hydrocortisone	SDR GLA SCH DTC	.0156

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1472	Hydrocortisone 1% Cr	192597 Eno-Cort 228087 Hydrocortisone 303895 Unicort 502200 Cortate 551945 Hydrocortisone	TCD SDR CLA SCH DTC	.0189
1473	Hydrocortisone 2.5% Cr	595799 Eno-Cort	TCD	.1944
1474	Hydrocortisone 0.5% Lot	192589 Eno-Cort	TCD	.1000
1475	Hydrocortisone 1% Lot	192600 Eno-Cort	TCD	.1292
1476	Hydrocortisone 2.5% Lot	595802 Eno-Cort	TCD	.1733
1477	Hydrocortisone 0.5% Oint	093637 Hydrocortisone 513251 Cortate 716685 Cortoderm	DTC SCH IAR	.0176
1478	Hydrocortisone 1% Oint	093645 Hydrocortisone 502197 Cortate 716693 Cortoderm	DTC SCH IAR	.0189
1479	Hydrocortisone & Urea 1% & 10% Cr	364134 Calmarid-BC	PHD	.2830
1480	Hydrocortisone Acetate 0.5% Cr	716520 Eyderm	IAR	.0908
1481	Hydrocortisone Acetate 1% Cr	477699 Corticrene 716539 Eyderm	ROC IAR	.0866
1482	Hydrocortisone Acetate 1% Oint	#031054 Cortef	UPJ	.1956
1483	Hydrocortisone Acetate & Urea 1% & 10% Cr	503134 Uremol-BC	TCD	.1720
1484	Hydrocortisone Acetate & Urea 1% & 10% Lot	560022 Uremol-BC	TCD	.0600

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

1485	Hydrocortisone Valerate 0.2% Cr	423165 Westcort	WSD	.1609
1486	Hydrocortisone Valerate 0.2% Oint	590800 Westcort	WSD	.1548
1487	Methylprednisolone 0.25% Cr	031062 Medrol	UPJ	.1800
1488	Triamcinolone Acetonide 0.025% Cr	282448 Aristocort D 716952 Triaderm	LED TAR	.0698
1489	Triamcinolone Acetonide 0.1% Cr	014621 Aristocort R 029114 Kenalog 716960 Triaderm	LED SQU TAR	.1157
1490	Triamcinolone Acetonide 0.025% Oint	282456 Aristocort D	LED	.0698
1491	Triamcinolone Acetonide 0.1% Oint	029572 Kenalog 127914 Aristocort R	SQU LED	.1157
1492	Triamcinolone Acetonide 0.1% in Orabase Oral Top Oint	029505 Kenalog-Orabase	SQU	1.0267

84:08:00 Antipruritics and Topical Anesthetics

1493	Cinchocaine HCl 1% Oint	623385 Nupercainal	CGS	.0999
1494	Pramoxine HCl 1% Cr	000116 Tronothane	ABB	.3052

84:12:00 Astringents

1495	Aluminum Acetate & Benzethonium Chloride 0.35% & 0.023% Pd	579947 Buro-Sol	TCD	.6526
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84:24:00 Emollients, Demulcents and Protectants

1496	* Dimethylpolysiloxane 20% Cr	253057 Barriere	GLA	.0380
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Item 84:24:00 Skin and Mucous Membrane Preparations

84:24:00 Emollients, Demulcents and Protectants

1497	Octyl Dimethyl PABA & Oxybenzone 7% & 3% Lot	677094 Episun	SCH	.0507
1498	Octyl Dimethyl PABA & Oxybenzone 8% & 3.3% Lot	539856 Presun 15 Creamy	WSD	.0446
1499	Octyl Dimethyl PABA & Oxybenzone 8% & 5% Lot (21 SPF)	645826 PABA Tan	AYE	.0395
1500	Octyl Methoxycinnamate, Oxybenzone & Octyl Salicylate 7% & 6% & 5% Cr	723932 Presun 29	WSD	.0539
1501	Pedimate & Oxybenzone 8% & 3.5% Cr	626708 Ultrastop	CDM	.0579
1502	* Zinc Oxide 15% Oint	093661 Zinc Oxide 178969 Zinc Oxide	DTC SDR	.0126

84:28:00 Keratolytic Agents

1503	Anthralin 0.1% Cr	537594 Anthranol	STI	.2338
1504	Anthralin 0.2% Cr	537608 Anthranol	STI	.2474
1505	Anthralin 0.4% Cr	537616 Anthranol	STI	.2565
1506	Anthralin 1% Oint	566756 Anthraforte 1	STI	.3144
1507	Anthralin 2% Oint	566748 Anthraforte 2	STI	.3303
1508	Anthralin 3% Oint	+617164 Anthraforte 3	STI	.3462
1509	Benzoyl Peroxide 5% Cl Lot	503835 Benoxyl Wash	STI	.0474
1510	Benzoyl Peroxide 10% Cl Lot	502669 Benoxyl Wash 542040 Desquam-X Wash	STI WSD	.0443
1511	Benzoyl Peroxide 5% Lot	236063 Benoxyl 374326 Oxyderm	STI ICN	.0989

Item 84:00 Skin and Mucous Membrane Preparations

84:28:00 Keratolytic Agents

1512	Benzoyl Peroxide 10% Lot	370568 Benoxyl 432938 Oxyderm	STI ICN	.1198
1513	Benzoyl Peroxide 20% Lot	187585 Benoxyl 374318 Oxyderm	STI ICN	.1549
1514	Benzoyl Peroxide in Acetone- containing Gel 5% Gel	372692 Dermoxyl 406821 AcetOxyl	ICN STI	.0950
1515	Benzoyl Peroxide in Acetone- containing Gel 10% Gel	372706 Dermoxyl 406848 AcetOxyl	ICN STI	.1269
1516	Benzoyl Peroxide in Acetone- containing Gel 20% Gel	399116 Dermoxyl 406856 AcetOxyl	ICN STI	.1596
1517	Benzoyl Peroxide in Alcohol- containing Gel 5% Gel	263702 Panoxyl 426261 5-Benzagel	STI ROR	.0953
1518	Benzoyl Peroxide in Alcohol- containing Gel 10% Gel	263699 Panoxyl 426288 10-Benzagel	STI ROR	.1125
1519	Benzoyl Peroxide in Alcohol- containing Gel 15% Gel	403571 Panoxyl	STI	.1542
1520	Benzoyl Peroxide in Alcohol- containing Gel 20% Gel	373036 Panoxyl	STI	.1683
1521	Benzoyl Peroxide in Water-based Gel 5% Gel	307564 Desquam-X5 512613 H2Oxyl 621048 Benzac W5	WSD STI ALC	.0770
1522	Benzoyl Peroxide in Water-based Gel 10% Gel	307572 Desquam-X10 512621 H2Oxyl 621056 Benzac W10	WSD STI ALC	.0882

Item 84:00 Skin and Mucous Membrane Preparations**84:28:00 Keratolytic Agents**

1523	Benzoyl Peroxide in Water-based Gel 20% Gel	512648 H2Oxyl	STI	.1683
1524	Salicylic Acid 6% Gel	307580 Keralyt	WSD	.0945
1525	Salicylic Acid 4% Shampoo	666106 Sebcur	DPT	.0331
1526	Salicylic Acid 20% Top Sol	690333 Soluver	DPT	.3595
1527	Tretinoin 0.01% Cr	657204 StieVAA	STI	.3560
1528	Tretinoin 0.025% Cr	578576 StieVAA	STI	.3560
1529	Tretinoin 0.05% Cr	493333 Vitamin A Acid 518182 StieVAA	ROR STI	.3080
1530	Tretinoin 0.01% Gel	587958 StieVAA 590797 Vitamin A Acid	STI ROR	.3240
1531	Tretinoin 0.025% Gel	587966 StieVAA	STI	.3560
1532	Tretinoin 0.05% Gel	419001 Vitamin A Acid	ROR	.3080
1533	Tretinoin 0.025% Sol	578568 StieVAA	STI	.1780
1534	Tretinoin 0.05% Top Sol	518174 StieVAA	STI	.1780

84:32:00 Keratoplastic Agents

1535	Coal Tar Extract 2% Gel otc 85g Pk	373222 Estar	WSD	10.9000
1536	Coal Tar, Sulfur & Salicylic Acid 0.5% & 2% & 2% Top Sol otc 100mL Pk	232890 Sebutone	WSD	5.8000
1537	Coaltar & Salicylic Acid 10% & 4% Shampoo otc 120mL Pk	666114 Sebcur/T	DPT	8.7500

Item 84:00 Skin and Mucous Membrane Preparations

84:32:00 Keratoplastic Agents

1538	Colloidal Crude Coal Tar 1% Shampoo otc 240mL Pk	426423 Zetar	ROR	12.0000
1539	Crude Coal Tar 30% Emuls otc 125mL Pk	426415 Zetar	ROR	11.9000
1540	Crude Coal Tar 2.5% Top Sol otc 230mL Pk	208132 Balnetar	WSD	12.4000
1541	Tar 1% Shampoo otc 150mL Pk	249866 Polytar	STI	8.8000
1542	Tar Distillate 2% Emuls otc 250mL Pk	579955 Doak-Oil	TCD	12.7000
1543	Tar Distillate 10% Emuls otc 250mL Pk	579971 Doak-Oil Forte	TCD	16.8500
1544	Tar Distillate 3% Shampoo otc 150mL Pk	632309 Tersa-Tar	TCD	6.7000

84:36:00 Miscellaneous Skin and Mucous Membrane Agents

1545	Colloidal Oatmeal Pd-360g Pk	652350 Aveeno	SCJ	6.5263
1546	Colloidal Oatmeal (Oilated) Pd-180g Pk	652342 Aveeno (Oilated)	SCJ	6.5263
1547	Etretinate 10mg Cap	616400 Tegison	HLR	1.3533
1548	Etretinate 25mg Cap	616419 Tegison	HLR	2.3783
1549	Fibrinolysin & Desoxyribonuclease 1U & 666U/g Oint	024082 Elase	PDA	1.2599
1550	Fluorouracil 5% Cr	330582 Efudex	HLR	.3780
1551	Hydrocortisone 10mg Sup	407836 Cortiment	NRD	.7948
1552	Hydrocortisone 40mg Sup	406708 Cortiment	NRD	1.0923
1553	Hydrocortisone Acetate 10% Rect Aero	579335 Cortifoam	RCA	3.0505

Item 84:00 Skin and Mucous Membrane Preparations

84:36:00 Miscellaneous Skin and Mucous Membrane Agents

1554	Isotretinoin 10mg Cap	582344 Accutane	HLR	1.2850
1555	Isotretinoin 40mg Cap	582352 Accutane	HLR	2.6300
1556	Methoxsalen 10mg Cap	007269 Oxsoralen	ICN	.4634
1557	Methoxsalen 10mg SG Cap	646237 UltraMOP	CDM	.4125
1558	Selenium Sulfide 2.5% Lot	243000 Selsun	ABB	.0346
1559	Suttilains 82000U/g Oint	265381 Travase	FLI	2.2746
1560	Zinc Pyrithione 2% Shampoo etc 125mL Pk	507415 Dan-Gard	STI	9.0000
1561	* Zinc Sulfate 0.5% Oint	504246 Anusol 621447 Anuzinc	PDA TCH	.0832
1562	* Zinc Sulfate 10mg Sup	476315 Anusol 621439 Anuzinc	PDA TCH	.1797

Item 86:00 Spasmolytics

1563	Aminophylline 250mg/10mL Inj Sol-10mL Pk	#012033 Aminophylline 535664 Aminophylline	GLA SQU	.8700
1564	Aminophylline 500mg/10mL Inj Sol-10mL Pk	535672 Aminophylline	SQU	.8700
1565	Aminophylline 225mg LA Tab	491179 Phyllocontin	PFR	.1715
1566	Aminophylline 350mg LA Tab	593230 Phyllocontin-350	PFR	.2176
1567	Aminophylline 21mg/mL O/L	379603 Palaron	FIS	.0413
1568	Aminophylline 250mg Sup	451665 Corophyllin	BEE	.4675
1569	Aminophylline 500mg Sup	451673 Corophyllin	BEE	.5567
1570	Aminophylline 100mg Tab	014923 Aminophylline 092940 Aminophylline	LED DTC	.0278
1571	Aminophylline 200mg Tab	014931 Aminophylline	LED	.0789
1572	Oxtriphylline 400mg LA Tab	503436 Choledyl SA	PDA	.1968
1573	Oxtriphylline 600mg LA Tab	536709 Choledyl SA	PDA	.2335
1574	Oxtriphylline 10mg/mL O/L	405310 Rouphylline 476390 Choledyl	ROG PDA	.0100
1575	Oxtriphylline 20mg/mL O/L	476366 Choledyl	PDA	.0253
1576	Oxtriphylline 100mg Tab	441724 Apo-Oxtriphylline 451282 Rouphylline 458708 Novo-Triphyl 476404 Choledyl	APX ROG NOP PDA	.0204

Item 86:00 Spasmolytics

1577	Oxtriphylline 200mg Tab	346071 Rouphylline 441732 Apo-Oxtriphylline 458716 Novo-Triphyl 476412 Choledyl	ROG APX NOP PDA	.0235
1578	Oxtriphylline 300mg Tab	483591 Choledyl 511692 Apo-Oxtriphylline 565377 Novo-Triphyl	PDA APX NOP	.0305
1579	Theophylline Anhydrous 100mg Cap	#442275 Somophyllin-T	FIS	.1549
1580	Theophylline Anhydrous 200mg Cap	#442283 Somophyllin-T	FIS	.1844
1581	Theophylline Anhydrous 50mg LA Cap	551422 Somophyllin-12 778893 Slo-Bid	FIS ROR	.1530 .1500
1582	Theophylline Anhydrous 75mg LA Cap	692751 Somophyllin-12	FIS	.1692
1583	Theophylline Anhydrous 100mg LA Cap	551430 Somophyllin-12 600024 Slo-Bid	FIS ROR	.1708 .1675
1584	Theophylline Anhydrous 200mg LA Cap	600032 Slo-Bid 609013 Somophyllin-12	ROR FIS	.1940 .1976
1585	Theophylline Anhydrous 250mg LA Cap	551414 Somophyllin-12	FIS	.2188
1586	Theophylline Anhydrous 300mg LA Cap	600040 Slo-Bid 609021 Somophyllin-12	ROR FIS	.2330 .2375
1587	Theophylline Anhydrous 350mg LA Cap	692778 Somophyllin-12	FIS	.2643
1588	Theophylline Anhydrous 100mg LA Tab	460982 Theo-Dur	AST	.1750
1589	Theophylline Anhydrous 200mg LA Tab	460990 Theo-Dur	AST	.1940
1590	Theophylline Anhydrous 250mg LA Tab	461695 Theolair-SR	RIK	.1785

Item 86:00 Spasmolytics

1591	Theophylline Anhydrous 300mg LA Tab	461008 Theo-Dur 545732 Theolair-SR	AST RIK	.2350 .1400
1592	Theophylline Anhydrous 400mg LA Tab	738875 Uniphyll	PFR	.3950
1593	Theophylline Anhydrous 500mg LA Tab	502014 Theolair-SR	RIK	.3170
1594	Theophylline Anhydrous 600mg LA Tab	738883 Uniphyll	PFR	.4780
1595	Theophylline Anhydrous 5.3mg/mL O/L	261203 Theophylline 461709 Theolair Alcohol Free Oral Liquid 532223 Theophylline 575151 PMS-Theophylline 704466 Elixophyllin	DES RIK TCH PMS BER	.0048
1596	Theophylline Anhydrous 10mg/mL O/L	547115 Quibron-T	BRI	.0345
1597	Theophylline Anhydrous 125mg Tab	395218 Theolair	RIK	.1880
1598	Theophylline Anhydrous 250mg Tab	461687 Theolair	RIK	.2850
1599	Theophylline Calcium Aminoacetate 325mg Tab	263761 Acet-Am	ORG	.1980

Item 88:00 Vitamins

88:04:00 Vitamin A

1600	Vitamin A 25000IU Cap	021067 Vitamin A 723460 Aquasol A	NOP ROR	.0341
1601	Vitamin A 50000IU Cap	021075 Vitamin A 723452 Aquasol A	NOP ROR	.0557

88:08:00 Vitamins B

1602	* Cyanocobalamin 0.1mg/mL Inj Sol otc 10mL Pk	029157 Rubramin	SQU	5.3000
1603	* Cyanocobalamin 1mg/mL Inj Sol otc 10mL Pk	002909 Anacobin 029165 Rubramin 314277 Cyanocobalamin 716707 Cyanocobalamin	GLA SQU NRD TAR	6.1000
1604	Folic Acid 5mg Tab	014966 Folvite 021466 Novo-Folacid 094617 Folic Acid 284149 Folic Acid-ICN 426849 Apo-Folic 498777 Folic Acid	LED NOP DTC ICN APX LEA	.0064
1605	Leucovorin Calcium 5mg Tab	482900 Leucovorin Calcium	LED	4.6770
1606	Nicotinic Acid 50mg Tab dpp	015768 Niacin 268593 Niacin-ICN 274496 Novo-Niacin	LIL ICN NOP	.0106
1607	Nicotinic Acid 100mg Tab dpp	015776 Niacin 268585 Niacin-ICN	LIL ICN	.0277
1608	Pyridoxine HCl 25mg Tab dpp	015865 Hexa-Betalin 232475 Vitamin B6 268607 Vitamin B6-ICN 416185 Vitamin B6	LIL LEA ICN WAM	.0186
1609	Thiamine HCl 1000mg/10mL Inj Sol-10mL Pk dpp	033421 Betaxin	WIN	13.6087

Item 88:00 Vitamins

88:08:00 Vitamins B

1610	Thiamine HCl 50mg Tab dpp	023922 Thiamine 268631 Vitamin B1-ICN 610267 Vitamin B1	PDA ICN LEA	.0207
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1611	* Vitamins B & C Tab otc 100 Pk	750646 Beminal	AYE	9.8000
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88:12:00 Vitamin C

1612	* Ascorbic Acid 100mg Tab otc 100 Pk	021970 Novo-C 094633 Ascorbic Acid 466646 Apo-C	NOP DTC APX	1.6000
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1613	Ascorbic Acid 250mg Tab otc 100 Pk	021237 Novo-C 036161 Vitamin C 094641 Ascorbic Acid 466638 Apo-C	NOP WAM DTC APX	2.7500
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1614	* Ascorbic Acid 500mg Tab otc 100 Pk	021997 Novo-C 036188 Vitamin C 094668 Ascorbic Acid 466611 Apo-C	NOP WAM DTC APX	4.2000
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1615	Ascorbic Acid 1000mg Tab otc 100 Pk	256862 Vitamin C 466603 Apo-C 535907 Novo-C	WAM APX NOP	9.3000
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88:16:00 Vitamin D

1616	Alfacalcidol 0.25mcg Cap dpp	474517 One-Alpha	LEO	.3638
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1617	Alfacalcidol 1mcg Cap dpp	474525 One-Alpha	LEO	1.0915
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1618	Calcitriol 0.25mcg Cap dpp	481823 Rocaltrol	HLR	.7730
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1619	Calcitriol 0.5mcg Cap dpp	481815 Rocaltrol	HLR	1.2375
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1620	Dihydrotychysterol 0.125mg Cap	033057 Hytakerol	WIN	.8483
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Item 88:00 Vitamins**88:16:00 Vitamin D**

1621	Ergocalciferol 10360IU/mL O/L	033545 Drisdol	WIN	.4501
1622	Vitamin D 50000IU Cap	002690 Radiostol 009830 Ostoforte	CLA FRS	.1983
1623	Vitamin D 400IU/0.6mL O/L dpp	630934 D-Vi-Sol	MJO	.1557

88:24:00 Vitamin K

1624	Menadiol Sodium Diphosphate 5mg Tab dpp	013374 Synkavite	HLR	.0681
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88:28:00 Multivitamins

1625	* Hexavitamins USP Tab otc 100 Pk	269034 Hexavitamins #629022 Revit 632082 Beminal Plus 701130 Apo-Hexa	NOP ICN AYE APX	4.2500
1626	* Vitamins A & D & C & B Complex O/L otc 250mL Pk	156493 Pardec	PDA	6.4000
1627	* Vitamins A & D & C & B Complex Ped O/L otc 50mL Pk	647578 Poly-Vi-Sol	MJO	15.7000

Item 92:00 Unclassified Therapeutic Agents

1628	Allopurinol 100mg Tab	004588 Zyloprim 364282 Novo-Purol 402818 Apo-Allopurinol 415731 Purinol 449687 Alloprin	BWE NOP APX HOR ICN	.0170
1629	Allopurinol 200mg Tab	415758 Purinol 479799 Apo-Allopurinol 506370 Zyloprim 514209 Alloprin 565342 Novo-Purol	HOR APX BWE ICN NOP	.0336
1630	Allopurinol 300mg Tab	294322 Zyloprim 363693 Novo-Purol 402796 Apo-Allopurinol 415766 Purinol 454354 Alloprin	BWE NOP APX HOR ICN	.0414
1631	Amantadine HCl 100mg Cap	589012 Symmetrel	DUP	.5964
1632	Amantadine HCl 10mg/mL O/L	589004 Symmetrel	DUP	.1019
1633	Azathioprine 50mg Tab	004596 Imuran	BWE	.7100
1634	Bromocriptine 5mg Cap	568643 Parlodel	SAN	1.3510
1635	Bromocriptine 2.5mg Tab	371033 Parlodel	SAN	.7791
1636	Calcium Carbimide 50mg Tab	014958 Temposil	LED	.4259
1637	Clomiphene Citrate 50mg Tab	018031 Clomid 640158 Serophene	MER PMS	3.7280
1638	Colchicine 0.6mg Tab	000396 Colchicine 094382 Colchicine 287873 Colchicine	ABB DTC ROG	.0550
1639	Colchicine 1mg Tab	206032 Colchicine	ROG	.2134

Item 92:00 Unclassified Therapeutic Agents

1640	Disulfiram 250mg Tab	002534 Antabuse	AYE	.2626
1641	Disulfiram 500mg Tab	002542 Antabuse	AYE	.4994
1642	Etidronate Disodium 200mg Tab	582522 Didronel	EAT	1.1314
1643	Glucagon Inj Pd-1mg Pk	015377 Glucagon	LIL	21.3300
1644	Levodopa 250mg Tab	013331 Larodopa	HLR	.1400
1645	Levodopa 500mg Tab	013358 Larodopa	HLR	.2485
1646	Levodopa & Benserazide 50mg & 12.5mg Cap	522597 Prolopa 50-12.5	HLR	.2240
1647	Levodopa & Benserazide 100mg & 25mg Cap	386464 Prolopa 100-25	HLR	.3680
1648	Levodopa & Benserazide 200mg & 50mg Cap	386472 Prolopa 200-50	HLR	.6145
1649	Levodopa & Carbidopa 100mg & 10mg Tab	355658 Sinemet	MSD	.3140
1650	Levodopa & Carbidopa 100mg & 25mg Tab	513997 Sinemet	MSD	.4630
1651	Levodopa & Carbidopa 250mg & 25mg Tab	328219 Sinemet	MSD	.4962
1652	Pentoxifylline 400mg LA Tab	586625 Trental	HOE	.5483
1653	Phenazopyridine HCl 100mg Tab	271489 Phenazo 476714 Pyridium	ICN PDA	.1228
1654	Phenazopyridine HCl 200mg Tab	454583 Phenazo 476722 Pyridium	ICN PDA	.1701
1655	Sodium Cromoglycate 100mg Cap	500895 Nalcron	FIS	.8480

Item 92:00 Unclassified Therapeutic Agents

1656	Sodium Cromoglycate Inh-112 dose Pk	990981 Fivent	FIS	21.8100
1657	Sodium Cromoglycate Inh-200 dose Pk	555649 Fivent	FIS	34.3200
1658	Sodium Cromoglycate 1% Inh Sol-2mL Pk	534609 Intal	FIS	.6665
1659	Sodium Cromoglycate 20mg/Cart Pd Inh	261238 Intal Spincaps	FIS	.4038
1660	Sodium Fluoride 2.2mg Loz	638021 Flozenges	ORB	.0611
1661	Sterile Water for Injection Inj Sol-10mL Pk	624721 Sterile Water	AST	.5420

O. Reg. 418/89, s. 1.

31/89

PRESCRIPTION DRUG COST REGULATION ACT, 1986

O. Reg. 419/89.

General.

Made—July 13th, 1989.

Filed—July 17th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 690/86
MADE UNDER THE

PRESCRIPTION DRUG COST REGULATION ACT, 1986

1. Schedule 1 to Ontario Regulation 690/86, as remade by section 1 of Ontario Regulation 745/88 and amended by section 1 of Ontario Regulation 332/89, is revoked and the following substituted therefor:

Schedule 1

Item 04:00 Antihistaminics

1	* Chlorpheniramine Maleate 4mg Tab	021288 Novo-Pheniram #028193 Chlor-Tripolon	NOP SCH
2	* Diphenhydramine HCl 25mg Cap	022756 Benadryl 370517 Allerdryl	PDA ICN
3	* Diphenhydramine HCl 50mg Cap	022764 Benadryl 271411 Allerdryl	PDA ICN
4	Promethazine HCl 2mg/mL O/L	025429 Phenergan 583979 PMS-Promethazine	RPP PMS

Item 08:00 Anti-Infective Agents

08:12:04 Antibiotics Antifungals

5	Nystatin 100000U/mL O/L	014850 Nilstat	LED
		248169 Mycostatin	SQU
		282219 Nadostine	NDA
6	Nystatin 500000U Tab	014974 Nilstat	LED
		029416 Mycostatin	SQU
		270113 Nadostine	NDA

08:12:12 Antibiotics Erythromycins

7	Erythromycin Base 250mg Tab	030899 E-Mycin	UPJ
		244635 Erythromid	ABB
		640263 Erythromycin	KNR
		682020 Apo-Erythro	APX
8	Erythromycin Estolate 250mg Cap	015202 Ilosone	LIL
		020966 Novo-Rythro Estolate	NOP
9	Erythromycin Estolate 25mg/mL O/L	015474 Ilosone	LIL
		021172 Novo-Rythro Estolate	NOP
10	Erythromycin Estolate 50mg/mL O/L	210641 Ilosone	LIL
		262595 Novo-Rythro Estolate	NOP
11	Erythromycin Ethylsuccinate 40mg/mL O/L	000299 EES-200	ABB
		605859 Novo-Rythro Ethylsuccinate	NOP
12	Erythromycin Ethylsuccinate 80mg/mL O/L	453617 EES-400	ABB
		652318 Novo-Rythro Ethylsuccinate	NOP
13	Erythromycin Ethylsuccinate 600mg Tab	583782 EES-600	ABB
		637416 Apo-Erythro-ES	APX
14	Erythromycin Stearate 250mg Tab	000434 Erythrocin	ABB
		391581 Novo-Rythro Stearate	NOP
		545678 Apo-Erythro-S	APX

Item 08:00 Anti-Infective Agents

08:12:12 Antibiotics Erythromycins

15	Erythromycin Stearate 500mg Tab	266515 Erythrocin	ABB
		688568 Apo-Erythro-S	APX

08:12:16 Antibiotics Penicillins

16	Amoxicillin 250mg Cap	288497 Amoxil	AYE
		406724 Novamoxin	NOP
		628115 Apo-Amoxi	APX
17	Amoxicillin 500mg Cap	330531 Amoxil	AYE
		406716 Novamoxin	NOP
		628123 Apo-Amoxi	APX
18	Amoxicillin 25mg/mL O/L	288500 Amoxil	AYE
		452149 Novamoxin	NOP
		628131 Apo-Amoxi	APX
19	Amoxicillin 50mg/mL O/L	288519 Amoxil	AYE
		452130 Novamoxin	NOP
		628158 Apo-Amoxi	APX
20	Ampicillin 250mg Cap	002003 Penbritin	AYE
		020877 Novo-Ampicillin	NOP
		603279 Apo-Ampi	APX
21	Ampicillin 500mg Cap	002011 Penbritin	AYE
		020885 Novo-Ampicillin	NOP
		603295 Apo-Ampi	APX
22	Ampicillin Inj Pd-500mg Pk	002119 Penbritin	AYE
		004057 Ampicin	BRI
23	Ampicillin Inj Pd-1000mg Pk	002127 Penbritin	AYE
		004065 Ampicin	BRI
24	Ampicillin 25mg/mL O/L	002410 Penbritin	AYE
		021121 Novo-Ampicillin	NOP
		603260 Apo-Ampi	APX

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

25	Ampicillin 50mg/mL O/L	002429 Penbritin	AYE
		021148 Novo-Ampicillin	NOP
		603287 Apo-Ampi	APX
26	Cloxacillin 250mg Cap	002046 Orbenin	AYE
		337765 Novo-Cloxin	NOP
		618292 Apo-Cloxi	APX
27	Cloxacillin 500mg Cap	002054 Orbenin	AYE
		337773 Novo-Cloxin	NOP
		618284 Apo-Cloxi	APX
28	Cloxacillin Inj Pd-250mg Pk	002151 Orbenin	AYE
		407593 Tegopen	BRI
		417203 Bactopen	BEE
29	Cloxacillin Inj Pd-500mg Pk	002178 Orbenin	AYE
		407607 Tegopen	BRI
		417211 Bactopen	BEE
30	Cloxacillin Inj Pd-2000mg Pk	002186 Orbenin	AYE
		407615 Tegopen	BRI
		417238 Bactopen	BEE
31	Cloxacillin 25mg/mL O/L	002445 Orbenin	AYE
		337757 Novo-Cloxin	NOP
		644633 Apo-Cloxi	APX
32	Penicillin G (Potassium) 500000IU Tab	107484 Megacillin 500	FRS
		151432 Novo-Pen-500	NOP
33	Penicillin G Crystalline Inj Pd- 1000000IU Pk	002208 Penicillin G (Pot)	AYE
		011983 Crystapen (Sod)	GLA
34	Penicillin G Crystalline Inj Pd- 5000000IU Pk	002216 Penicillin G (Pot)	AYE
		011991 Crystapen (Sod)	GLA
35	Penicillin V (Benzathine) 60mg/mL O/L	034045 Pen-Vee	WYE
		248835 PVF 500	FRS

Item 08:00 Anti-Infective Agents

08:12:16 Antibiotics Penicillins

36	Penicillin V (Potassium) 25mg/mL O/L	015563 V-Cillin K	LIL
		018635 Nadopen-V	NDA
		642223 Apo-Pen V-K	APX
37	Penicillin V (Potassium) 60mg/mL O/L	331945 VC-K 500	LIL
		391603 Novo-Pen-VK-500	NOP
		642231 Apo-Pen V-K	APX
38	Penicillin V (Potassium) 300mg Tab	018740 Nadopen-V	NDA
		021202 Novo-Pen-VK-500	NOP
		248843 PVF-K 500	FRS
		#262447 Ledercillin VK	LED
		642215 Apo-Pen V-K	APX

08:12:24 Antibiotics Tetracyclines

39	Tetracycline 250mg Cap	014605 Achromycin V	LED
		021059 Novo-Tetra	NOP
		024422 Tetracyn	PFI
		580929 Apo-Tetra	APX

08:12:28 Antibiotics Other Antibiotics

40	Cefazolin Sodium Inj Pd-500mg Pk	319139 Ancef	SKF
		322288 Kefzol	LIL
41	Cefazolin Sodium Inj Pd-1000mg Pk	319112 Ancef	SKF
		322296 Kefzol	LIL
42	Cephalexin Monohydrate 250mg Cap	253154 Ceporex	GLA
		342084 Novo-Lexin	NOP
43	Cephalexin Monohydrate 500mg Cap	253146 Ceporex	GLA
		342114 Novo-Lexin	NOP
44	Cephalexin Monohydrate 25mg/mL O/L	015547 Keflex	LIL
		#321435 Ceporex	GLA
		342106 Novo-Lexin	NOP

Item 08:00 Anti-Infective Agents

08:12:28 Antibiotics Other Antibiotics

45	Cephalexin Monohydrate 50mg/mL O/L	035645 Keflex #321443 Ceporex 342092 Novo-Lexin	LIL GLA NOP
46	Cephalexin Monohydrate 250mg Tab	403628 Keflex 583413 Novo-Lexin 768723 Apo-Cephalex	LIL NOP APX
47	Cephalexin Monohydrate 500mg Tab	244392 Keflex 583421 Novo-Lexin 768715 Apo-Cephalex	LIL NOP APX
48	Gentamicin Sulfate 80mg/2mL Inj Sol-2mL Pk	223824 Garamycin 259179 Cidomycin	SCH ROU

08:16:00 Antitubercular Agents

49	Ethambutol HCl 100mg Tab	127957 Myambutol 247960 Etibi	LED ICN
50	Ethambutol HCl 400mg Tab	127965 Myambutol 247979 Etibi	LED ICN
51	Isoniazid 100mg Tab	261270 Isotamine 440108 Isoniazid	ICN SAP
52	Rifampin 150mg Cap	210471 Rimactane 393444 Rofact 580376 Rifadin	CIB ICN MER
53	Rifampin 300mg Cap	210463 Rimactane 343617 Rofact 580384 Rifadin	CIB ICN MER

08:20:00 Plasmodicides (Antimalarials)

54	Chloroquine Phosphate 250mg Tab	021261 Novo-Chloroquine 033642 Aralen	NOP WIN
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Item 08:00 Anti-Infective Agents

08:20:00 Plasmodicides (Antimalarials)

55	Quinine Sulfate 200mg Cap	021008 Novo-Quinine	NOP
		093742 Quinine Sulfate	DTC
		+178993 Quinine Sulfate	SDR
56	Quinine Sulfate 300mg Cap	021016 Novo-Quinine	NOP
		093750 Quinine	DTC
		+179000 Quinine Sulfate	SDR

08:24:00 Sulfonanides

57	Sulfamethoxazole 500mg Tab	013412 Cantanol	HLR
		421480 Apo-Sulfamethoxazole	APX
58	Sulfasalazine 500mg Ent Tab	158526 Salazopyrin	PHD
		445126 S.A.S. Enteric 500	ICN
		598488 PMS-Sulfasalazine- E.C.	PMS
		685925 Sulfasalazine	KNR
59	Sulfasalazine 500mg Tab	024856 Salazopyrin	PHD
		263869 S.A.S. 500	ICN
		598461 PMS-Sulfasalazine	PMS
		685933 Sulfasalazine	KNR

08:32:00 Trichomonacides

60	Metronidazole 250mg Tab	021555 Novo-Nidazol	NOP
		025615 Flagyl	RPP
		545066 Apo-Metronidazole	APX
		584339 PMS-Metronidazole	PMS

08:36:00 Urinary Anti-Infectives

61	Nitrofurantoin 50mg Tab	021563 Novo-Furan	NOP
		#092800 Nitrofurantoin	DTC
		319511 Apo-Nitrofurantoin	APX
62	Nitrofurantoin 100mg Tab	021571 Novo-Furan	NOP
		092819 Nitrofurantoin	DTC
		312738 Apo-Nitrofurantoin	APX

Item 08:00 Anti-Infective Agents08:36:00 Urinary Anti-Infectives

63	Pivmecillinam HCl 200mg Tab	657212 Selexid	LEO
		+791741 Mecillin 200	MCN

08:40:00 Miscellaneous Anti-Infectives

64	Sulfamethoxazole & Trimethoprim 40mg & 8mg/mL O/L	270644 Septra	BWE
		272485 Bactrim Sugar Free	HLR
		726540 Novo-Trimel	NOP
65	Sulfamethoxazole & Trimethoprim 400mg & 80mg Tab	270636 Septra	BWE
		272469 Bactrim	HLR
		445274 Apo-Sulfatrim	APX
		510637 Novo-Trimel	NOP
		516759 Sulfamethoxazole & Trimethoprim	DTC
66	Sulfamethoxazole & Trimethoprim 800mg & 160mg Tab	368040 Septra DS	BWE
		371823 Bactrim-DS	HLR
		445282 Apo-Sulfatrim-DS	APX
		510645 Novo-Trimel DS	NOP
		516767 Sulfamethoxazole & Trimethoprim DS	DTC

10:00 Antineoplastic Agents

67	Cyclophosphamide Inj Pd-200mg Pk	013544 Procytox	HOR
		#344907 Cytosan	BRI
68	Cyclophosphamide 25mg Tab	262676 Procytox	HOR
		344877 Cytosan	BRI
69	Cyclophosphamide 50mg Tab	013749 Procytox	HOR
		344885 Cytosan	BRI
70	Fluorouracil 500mg/10mL Inj Sol-10mL Pk	012882 Fluorouracil	HLR
		428493 Adrucil	ADI
71	Tamoxifen Citrate 10mg Tab	419052 Nolvadex	ICI
		657360 Tamofen	RPP
72	Tamoxifen Citrate 20mg Tab	638706 Nolvadex D	ICI
		657379 Tamofen	RPP

Item 12:00 Autonomic Agents

12:04:00 Parasympathomimetic (Cholinergic) Agents

73	Bethanechol Chloride 10mg Tab	349720 Urecholine	FRS
		452998 Duvoid	EAT
74	Bethanechol Chloride 25mg Tab	349739 Urecholine	FRS
		453005 Duvoid	EAT

12:08:00 Parasympatholytic (Cholinergic Blocking) Agents

75	Benztropine Mesylate 2mg Tab	016357 Cogentin	MSD
		426857 Apo-Benztropine	APX
		428086 Bensylate	ICN
76	Procyclidine HCl 0.5mg/mL O/L	004405 Kemadrin	BWE
		485012 Procyclid	ICN
77	Procyclidine HCl 5mg Tab	004758 Kemadrin	BWE
		306290 Procyclid	ICN
		587354 PMS-Procyclidine	PMS
78	Propantheline Bromide 15mg Tab	028592 Pro-Banthine	SEA
		294837 Propanthel	ICN
79	Trihexyphenidyl HCl 2mg Tab	015040 Artane	LED
		021911 Novo-Hexidyl	NOP
		280445 Aparkane	ICN
		545058 Apo-Trihex	APX
80	Trihexyphenidyl HCl 5mg Tab	015059 Artane	LED
		021938 Novo-Hexidyl	NOP
		271314 Aparkane	ICN
		545074 Apo-Trihex	APX

12:12:00 Sympathomimetic (Adrenergic) Agents

81	Pseudoephedrine HCl 6mg/mL O/L	004561 Sudafed	BWE
		425516 Robidrine	ROB
82	Pseudoephedrine HCl 60mg Tab	004766 Sudafed	BWE
		342726 Robidrine	ROB

Item 12:00 Autonomic Agents

12:12:00 Sympathomimetic (Adrenergic) Agents

83	Salbutamol Inh-200 dose Pk	303569 Ventolin	GLA
		+790419 Apo-Salvent	APX
84	Salbutamol 2mg Tab	361135 Ventolin	GLA
		620955 Novo-Salmol	NOP
		637793 Salbutamol	EVM
85	Salbutamol 4mg Tab	332267 Ventolin	GLA
		620963 Novo-Salmol	NOP
		637807 Salbutamol	EVM

20:00 Blood Formation and Coagulation

20:04:00 Antianemia Drugs

86	* Ferrous Gluconate 300mg Tab	021458 Novo-Ferrogluc	NOP
		031097 Ferrous Gluconate	WAM
		033650 Fergon	WIN
		041157 Ferrous Gluconate	LEA
		094714 Ferrous Gluconate	DTC
		545031 Apo-Ferrous Gluconate	APX
87	* Ferrous Sulfate 300mg Ent Tab	232998 Novo-Ferrosulfa	NOP
		520810 Apo-Ferrous Sulfate	APX

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

88	Acebutolol 100mg Tab	695645 Monitan	WYE
		726559 Sectral	RPP
89	Acebutolol 200mg Tab	695653 Monitan	WYE
		726567 Sectral	RPP
90	Atenolol 50mg Tab	520683 Tenormin	ICI
		773689 Apo-Atenol	APX
91	Atenolol 100mg Tab	486833 Tenormin	ICI
		773697 Apo-Atenol	APX
92	Diltiazem HCl 30mg Tab	587753 Cardizem	NRD
		771376 Apo-Diltiaz	APX
93	Diltiazem HCl 60mg Tab	587761 Cardizem	NRD
		771384 Apo-Diltiaz	APX
94	Disopyramide 100mg Cap	382876 Rythmodan	ROU
		396370 Norpace	SEA
95	Disopyramide 150mg Cap	396389 Norpace	SEA
		439363 Rythmodan	ROU
96	Metoprolol Tartrate 50mg Tab	397423 Lopresor	GEI
		402605 Betaloc	AST
		618632 Apo-Metoprolol	APX
		648035 Novo-Metoprol	NOP
		749354 Apo-Metoprolol (Type L)	APX
97	Metoprolol Tartrate 100mg Tab	397431 Lopresor	GEI
		402540 Betaloc	AST
		618640 Apo-Metoprolol	APX
		648043 Novo-Metoprol	NOP
		751170 Apo-Metoprolol (Type L)	APX

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

98	Nadolol 40mg Tab	607126 Corgard	SQU
		782505 Apo-Nadol	APX
99	Nadolol 80mg Tab	463256 Corgard	SQU
		782467 Apo-Nadol	APX
100	Nadolol 160mg Tab	523372 Corgard	SQU
		782475 Apo-Nadol	APX
101	Nifedipine 10mg Cap	557633 Adalat	MIT
		755907 Apo-Nifed	APX
		756830 Novo-Nifedin	NOP
102	Pindolol 5mg Tab	417270 Visken	SAN
		755377 Apo-Pindol	APX
		+818615 Syn-Pindolol	SYN
103	Pindolol 10mg Tab	443174 Visken	SAN
		755885 Apo-Pindol	APX
		+818593 Syn-Pindolol	SYN
104	Pindolol 15mg Tab	417289 Visken	SAN
		755893 Apo-Pindol	APX
		+818607 Syn-Pindolol	SYN
105	Procainamide HCl 250mg Cap	029076 Pronestyl	SQU
		713325 Apo-Procainamide	APX
106	Procainamide HCl 375mg Cap	296031 Pronestyl	SQU
		713333 Apo-Procainamide	APX
107	Procainamide HCl 500mg Cap	353523 Pronestyl	SQU
		713341 Apo-Procainamide	APX
108	Propranolol 10mg Tab	002658 Inderal	AYE
		402788 Apo-Propranolol	APX
		496480 Novo-Pranol	NOP
		523402 Propranolol	DTC
		582255 PMS-Propranolol	PMS

Item 24:00 Cardiovascular Drugs

24:04:00 Cardiac Drugs

109	Propranolol 20mg Tab	489859	Inderal-20	AYE
		663719	Apo-Propranolol	APX
		740675	Novo-Pranol	NOP
110	Propranolol 40mg Tab	002666	Inderal	AYE
		402753	Apo-Propranolol	APX
		496499	Novo-Pranol	NOP
		523399	Propranolol	DTC
		582263	PMS-Propranolol	PMS
111	Propranolol 80mg Tab	313602	Inderal	AYE
		402761	Apo-Propranolol	APX
		496502	Novo-Pranol	NOP
		523380	Propranolol	DTC
		582271	PMS-Propranolol	PMS
112	Propranolol 120mg Tab	456578	Inderal	AYE
		504335	Apo-Propranolol	APX
		549657	Novo-Pranol	NOP
		582298	PMS-Propranolol	PMS
113	Quinidine Sulfate 200mg Tab	#003611	Quinidine	GLA
		004782	Quinidine	BWE
		021733	Novo-Quinidin	NOP
		023868	Quinidine	PDA
		026883	Quinidine	ROG
		094412	Quinidine	DTC
		441740	Apo-Quinidine Sulfate	APX
114	Timolol Maleate 5mg Tab	353914	Blocadren	FRS
		755842	Apo-Timol	APX
115	Timolol Maleate 10mg Tab	353922	Blocadren	FRS
		755850	Apo-Timol	APX
116	Timolol Maleate 20mg Tab	495611	Blocadren	FRS
		755869	Apo-Timol	APX

Item 24:00 Cardiovascular Drugs

24:06:00 Antilipenic Drugs

117	Clofibrate 500mg Cap	002038 Atromid-S	AYE
		337382 Novo-Fibrate	NOP
		409472 Claripex	ICN

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

118	Acebutolol 100mg Tab	695645 Monitan	WYE
		726559 Sectral	RPP
119	Acebutolol 200mg Tab	695653 Monitan	WYE
		726567 Sectral	RPP
120	Atenolol 50mg Tab	520683 Tenormin	ICI
		773689 Apo-Atenol	APX
121	Atenolol 100mg Tab	486833 Tenormin	ICI
		773697 Apo-Atenol	APX
122	Chlorthalidone 50mg Tab	010413 Hygroton	GEI
		298964 Uridon	ICN
		337447 Novo-Thalidone	NOP
		360279 Apo-Chlorthalidone	APX
		398365 Chlorthalidone	DTC
123	Chlorthalidone 100mg Tab	010421 Hygroton	GEI
		293881 Uridon	ICN
		337455 Novo-Thalidone	NOP
		360287 Apo-Chlorthalidone	APX
		398373 Chlorthalidone	DTC
124	Furosemide 20mg Tab	289590 Lasix	HOE
		337730 Novo-Semide	NOP
		353612 Furoside	ICN
		396788 Apo-Furosemide	APX
125	Furosemide 40mg Tab	012580 Lasix	HOE
		332275 Furoside	ICN
		337749 Novo-Semide	NOP
		344079 Uritol	HOR
		362166 Apo-Furosemide	APX
		396249 Furosemide	DTC

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

126	Guanethidine Monosulfate 10mg Tab	005509 Ismelin 396745 Apo-Guanethidine	CIB APX
127	Guanethidine Monosulfate 25mg Tab	005517 Ismelin 396753 Apo-Guanethidine	CIB APX
128	Hydralazine HCl 25mg Tab	005533 Apresoline 759473 Novo-Hylazin	CIB NOP
129	Hydralazine HCl 50mg Tab	005541 Apresoline 759481 Novo-Hylazin	CIB NOP
130	Hydrochlorothiazide 25mg Tab	016500 HydroDIURIL 021474 Novo-Hydrazide 092681 Hydrochlorothiazide 326844 Apo-Hydro 25	MSD NOP DTC APX
131	Hydrochlorothiazide 50mg Tab	016519 HydroDIURIL 021482 Novo-Hydrazide 092703 Hydrochlorothiazide 263907 Urozide 312800 Apo-Hydro 50	MSD NOP DTC ICN APX
132	Hydrochlorothiazide & Spironolactone 25mg & 25mg Tab	180408 Aldactazide-25 613231 Novo-Spirozine-25	SEA NOP
133	Hydrochlorothiazide & Spironolactone 50mg & 50mg Tab	594377 Aldactazide-50 657182 Novo-Spirozine-50	SEA NOP
134	Hydrochlorothiazide & Triamterene 25mg & 50mg Tab	181528 Dyazide 441775 Apo-Triazide 532657 Novo-Triamzide	SKF APX NOP
135	Methyldopa 125mg Tab	016551 Aldomet 337463 Novo-Medopa 353620 Dopamet 360252 Apo-Methyldopa 456012 Methyldopa	MSD NOP ICN APX DTC

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

136	Methyldopa 250mg Tab	016578 Aldomet	MSD
		250392 Dopamet	ICN
		337471 Novo-Medopa	NOP
		360260 Apo-Methyldopa	APX
		456004 Methyldopa	DTC
137	Methyldopa 500mg Tab	016586 Aldomet	MSD
		337498 Novo-Medopa	NOP
		353639 Dopamet	ICN
		426830 Apo-Methyldopa	APX
138	Methyldopa & Hydrochlorothiazide 250mg & 15mg Tab	140589 Aldoril-15	MSD
		363642 Novo-Doparil-15	NOP
		441708 Apo-Methazide-15	APX
		584967 PMS-Dopazide-15	PMS
139	Methyldopa & Hydrochlorothiazide 250mg & 25mg Tab	140597 Aldoril-25	MSD
		363634 Novo-Doparil-25	NOP
		441716 Apo-Methazide-25	APX
		584975 PMS-Dopazide-25	PMS
140	Metoprolol Tartrate 50mg Tab	397423 Lopresor	GEI
		402605 Betaloc	AST
		618632 Apo-Metoprolol	APX
		648035 Novo-Metoprol	NOP
		749354 Apo-Metoprolol (Type L)	APX
141	Metoprolol Tartrate 100mg Tab	397431 Lopresor	GEI
		402540 Betaloc	AST
		618640 Apo-Metoprolol	APX
		648043 Novo-Metoprol	NOP
		751170 Apo-Metoprolol (Type L)	APX
142	Nadolol 40mg Tab	607126 Corgard	SQU
		782505 Apo-Nadol	APX
143	Nadolol 80mg Tab	463256 Corgard	SQU
		782467 Apo-Nadol	APX

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

144	Nadolol 160mg Tab	523372	Corgard	SQU
		782475	Apo-Nadol	APX
145	Pindolol 5mg Tab	417270	Visken	SAN
		755877	Apo-Pindol	APX
		+818615	Syn-Pindolol	SYP
146	Pindolol 10mg Tab	443174	Visken	SAN
		755885	Apo-Pindol	APX
		+818593	Syn-Pindolol	SYP
147	Pindolol 15mg Tab	417289	Visken	SAN
		755893	Apo-Pindol	APX
		+818607	Syn-Pindolol	SYP
148	Propranolol 10mg Tab	002658	Inderal	AYE
		402788	Apo-Propranolol	APX
		496480	Novo-Pranol	NOP
		523402	Propranolol	DTC
		582255	PMS-Propranolol	PMS
149	Propranolol 20mg Tab	489859	Inderal-20	AYE
		663719	Apo-Propranolol	APX
		740675	Novo-Pranol	NOP
150	Propranolol 40mg Tab	002666	Inderal	AYE
		402753	Apo-Propranolol	APX
		496499	Novo-Pranol	NOP
		523399	Propranolol	DTC
		582263	PMS-Propranolol	PMS
151	Propranolol 80mg Tab	313602	Inderal	AYE
		402761	Apo-Propranolol	APX
		496502	Novo-Pranol	NOP
		523380	Propranolol	DTC
		582271	PMS-Propranolol	PMS
152	Propranolol 120mg Tab	456578	Inderal	AYE
		504335	Apo-Propranolol	APX
		549657	Novo-Pranol	NOP
		582298	PMS-Propranolol	PMS

Item 24:00 Cardiovascular Drugs

24:08:00 Hypotensive Drugs (For Diuretics See 40:28)

153	Reserpine 0.1mg Tab	005657 Serpasil 093211 Reserpine	CIB DTC
154	Reserpine 0.25mg Tab	005665 Serpasil 021784 Novo-Reserpine 093238 Reserpine	CIB NOP DTC
155	Spironolactone 25mg Tab	028606 Aldactone 613215 Novo-Spiroton	SEA NOP
156	Spironolactone 100mg Tab	285455 Aldactone 613223 Novo-Spiroton	SEA NOP
157	Timolol Maleate 5mg Tab	353914 Blocadren 755842 Apo-Tinol	FRS APX
158	Timolol Maleate 10mg Tab	353922 Blocadren 755850 Apo-Tinol	FRS APX
159	Timolol Maleate 20mg Tab	495611 Blocadren 755869 Apo-Tinol	FRS APX

24:12:00 Vasodilating Drugs

160	Isosorbide Dinitrate 20mg LA Tab	740721 Cedocard SR 786683 Coradur-SR	PMS GLA
161	Isosorbide Dinitrate 5mg SL Tab	243116 Isordil 446661 Coronex	WYE AYE
162	Isosorbide Dinitrate 10mg Tab	208973 Isordil 441686 Apo-ISDN 446688 Coronex 458686 Novo-Sorbide	WYE APX AYE NOP
163	Isosorbide Dinitrate 30mg Tab	279536 Isordil 441694 Apo-ISDN 446696 Coronex 458694 Novo-Sorbide	WYE APX AYE NOP
164	Nitroglycerin 0.3mg SL Tab-100 Pk	015954 Nitroglycerin 037613 Nitrostat	LIL PDA
165	* Nitroglycerin 0.6mg SL Tab-100 Pk	015962 Nitroglycerin 990620 Nitrostat	LIL PDA

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

166	Acetaminophen 80mg/mL O/L	631353	Atasol	HOR
		642401	Tempra	MJO
167	* Acetaminophen 325mg Tab	277193	Rounox	ROC
		293482	Atasol	HOR
		330876	Robigesic	ROB
		361046	Acetaminophen	SDR
		373710	Exdol	FRS
		374148	Acetaminophen	WAM
		389218	Novo-Gesic	NOP
		522511	Panadol	STP
		544981	Apo-Acetaminophen	APX
		589241	Acetaminophen	DPC
168	* Acetaminophen 500mg Tab	013668	Atasol Forte	HOR
		446114	Exdol Strong	FRS
		482323	Novo-Gesic Forte	NOP
		524891	Panadol Extra Strength	STP
		545007	Apo-Acetaminophen	APX
		567663	Acetaminophen	WAM
		589233	Acetaminophen Extra Strength	DPC
		594814	Acetaminophen	SDR
169	Acetaminophen & Codeine Phosphate 300mg & 30mg Tab	608882	Emtec-30	TCH
		666130	Empracet-30	BWE
170	Acetaminophen & Codeine Phosphate 300mg & 60mg Tab	396516	Tylenol No.4	MCN
		621463	Lenoltec No.4	TCH
		666149	Empracet-60	BWE
171	Acetaminophen Compound with Codeine 15mg Tab	293504	Atasol-15	HOR
		372331	Exdol-15	FRS
		425370	Tylenol No.2	MCN
		653241	Lenoltec No.2	TCH
		687200	Novo-Gesic C-15	NOP
172	Acetaminophen Compound with Codeine 30mg Tab	293512	Atasol-30	HOR
		372358	Exdol-30	FRS
		425389	Tylenol No.3	MCN
		653276	Lenoltec No.3	TCH
		687219	Novo-Gesic C-30	NOP

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

173	* Acetylsalicylic Acid 325mg Ent Tab	010332 Entrophen	FRS
		#027189 Ecotrin	SKF
		216666 Novasen	NOP
174	* Acetylsalicylic Acid 650mg Ent Tab	010340 Entrophen	FRS
		229296 Novasen	NOP
175	* Acetylsalicylic Acid 325mg Tab	036145 ASA	WAM
		040851 ASA	LEA
		092754 ASA	DTC
176	Acetylsalicylic Acid Compound with Codeine 15mg Tab	095508 AC & C	DTC
		108103 282	FRS
		604496 Ancasal 15	SAN
177	Acetylsalicylic Acid Compound with Codeine 30mg Tab	095516 AC & C	DTC
		219843 292	FRS
		604518 Ancasal 30	SAN
178	Codeine Phosphate 5mg/mL O/L	093114 Codeine	DTC
		470651 Codeine Phosphate	SDR
		779474 Codeine	NDA
179	Codeine Phosphate 15mg Tab	003220 Codeine	GLA
		018686 Codeine	NDA
		093122 Codeine	DTC
		593435 Codeine Phosphate	TCH
180	Codeine Phosphate 30mg Tab	003239 Codeine	GLA
		018694 Codeine	NDA
		093130 Codeine	DTC
		593451 Codeine Phosphate	TCH
181	Codeine Phosphate 60mg Tab	003247 Codeine	GLA
		093149 Codeine	DTC

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

182	Ibuprofen 200mg Tab	252409	Motrin	UPJ
		441643	Apo-Ibuprofen	APX
		606197	Ibuprofen	KNR
		629324	Novo-Profen	NOP
183	Ibuprofen 300mg Tab	327794	Motrin	UPJ
		441651	Apo-Ibuprofen	APX
		606200	Ibuprofen	KNR
		629332	Novo-Profen	NOP
184	Ibuprofen 400mg Tab	364142	Motrin	UPJ
		506052	Apo-Ibuprofen	APX
		606219	Ibuprofen	KNR
		629340	Novo-Profen	NOP
185	Ibuprofen 600mg Tab	484911	Motrin	UPJ
		585114	Apo-Ibuprofen	APX
		606227	Ibuprofen	KNR
		629359	Novo-Profen	NOP
186	Indomethacin 25mg Cap	016039	Indocid	MSD
		337420	Novo-Methacin	NOP
		611158	Apo-Indomethacin	APX
187	Indomethacin 50mg Cap	016047	Indocid	MSD
		337439	Novo-Methacin	NOP
		611166	Apo-Indomethacin	APX
188	Ketoprofen 100mg Sup	499544	Orudis	RPP
		761699	Rhdis	RHP
189	Morphine HCl 1mg/mL O/L	486582	M.O.S.	ICN
		607762	Morphitec-1	TCH
190	Morphine HCl 5mg/mL O/L	514217	M.O.S.	ICN
		607770	Morphitec-5	TCH
191	Morphine HCl 10mg/mL O/L	632503	M.O.S.	ICN
		690783	Morphitec-10	TCH

Item 28:00 Central Nervous System Drugs

28:08:00 Analgesics

192	Morphine HCl 20mg/mL O/L	632481 M.O.S.	ICN
		690791 Morphitec-20	TCH
193	Morphine Sulfate 20mg/mL Oral Drops	621935 Statex	PMS
		#628565 Roxanol	ORG
194	Naproxen 125mg Tab	299413 Naprosyn	SYN
		522678 Apo-Naproxen	APX
		565369 Novo-Naprox	NOP
		615307 Naxen	SYP
195	Naproxen 250mg Tab	335193 Naprosyn	SYN
		522651 Apo-Naproxen	APX
		565350 Novo-Naprox	NOP
		615315 Naxen	SYP
196	Naproxen 375mg Tab	583367 Naprosyn	SYN
		600806 Apo-Naproxen	APX
		615323 Naxen	SYP
		627097 Novo-Naprox	NOP
197	Naproxen 500mg Tab	525537 Naprosyn	SYN
		589861 Novo-Naprox	NOP
		592277 Apo-Naproxen	APX
		615331 Naxen	SYP
198	Oxycodone HCl & Acetaminophen 5mg & 325mg Tab	574384 Endocet	END
		580201 Percocet	DUP
		608165 Oxycocet	TCH
199	Oxycodone HCl & Acetylsalicylic Acid 5mg & 325mg Tab	574392 Endodan	END
		580236 Percodan	DUP
		608157 Oxycodan	TCH
200	Phenylbutazone 100mg Tab	010502 Butazolidin	GEI
		021660 Novo-Butazone	NOP
		093041 Phenylbutazone	DTC
		312789 Apo-Phenylbutazone	APX

Item 28:00 Central Nervous System Drugs**28:08:00 Analgesics**

201	Piroxicam 10mg Cap	525596	Feldene	PFI
		642886	Apo-Piroxicam	APX
		695718	Novo-Pirocam	NOP
202	Piroxicam 20mg Cap	525618	Feldene	PFI
		642894	Apo-Piroxicam	APX
		695696	Novo-Pirocam	NOP
203	Propoxyphene Cap	151351	Novo-Propoxyn	NOP
		261432	Darvon-N	LIL
204	Sulindac 150mg Tab	456888	Clinoril	FRS
		745588	Novo-Sundac	NOP
		778354	Apo-Sulin	APX
205	Sulindac 200mg Tab	432369	Clinoril	FRS
		745596	Novo-Sundac	NOP
		778362	Apo-Sulin	APX

28:12:00 Anticonvulsants

206	Carbamazepine 200mg Tab	010405	Tegretol	GEI
		402699	Apo-Carbamazepine	APX
		504742	Mazepine	ICN
		782718	Novo-Carbamaz	NOP
207	Phenobarbital 4mg/mL O/L	588180	Phenobarbital	DTC
		604585	Phenobarbital	SAN
208	Phenobarbital 15mg Tab	023795	Phenobarbital	PDA
		093505	Phenobarbital	DTC
		271276	Phenobarbital-ICN	ICN
		604542	Phenobarbital	SAN
209	Phenobarbital 30mg Tab	023809	Phenobarbital	PDA
		093521	Phenobarbital	DTC
		293903	Phenobarbital-ICN	ICN
		604550	Phenobarbital	SAN

Item 28:00 Central Nervous System Drugs

28:12:00 Anticonvulsants

210	Phenobarbital 60mg Tab	023817	Phenobarbital	PDA
		093556	Phenobarbital	DTC
		320714	Phenobarbital-ICN	ICN
211	Phenobarbital 100mg Tab	093564	Phenobarbital	DTC
		344036	Phenobarbital-ICN	ICN
		604577	Phenobarbital	SAN
212	Primidone 125mg Tab	002623	Mysoline	AYE
		399310	Apo-Primidone	APX
213	Primidone 250mg Tab	002631	Mysoline	AYE
		396761	Apo-Primidone	APX

28:16:04 Psychotherapeutic Agents Antidepressants

214	Amitriptyline 10mg Tab	016322	Elavil	MSD
		037400	Novo-Triptyn	NOP
		335053	Apo-Amitriptyline	APX
		377872	Amitriptyline	DTC
215	Amitriptyline 25mg Tab	016330	Elavil	MSD
		037419	Novo-Triptyn	NOP
		335061	Apo-Amitriptyline	APX
		377880	Amitriptyline	DTC
216	Amitriptyline 50mg Tab	016349	Elavil	MSD
		037427	Novo-Triptyn	NOP
		335088	Apo-Amitriptyline	APX
		377899	Amitriptyline	DTC
217	Desipramine 25mg Tab	010448	Pertofrane	GEI
		353868	Norpramin	MER
218	Doxepin HCl 10mg Cap	024325	Sinequan	PFI
		629251	Triadapin	PWC
219	Doxepin HCl 25mg Cap	024333	Sinequan	PFI
		629278	Triadapin	PWC

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

220	Doxepin HCl 50mg Cap	024341 Sinequan	PFI
		629286 Triadapin	PWC
221	Doxepin HCl 75mg Cap	400750 Sinequan	PFI
		629294 Triadapin	PWC
222	Doxepin HCl 100mg Cap	326925 Sinequan	PFI
		629308 Triadapin	PWC
223	Doxepin HCl 150mg Cap	584274 Sinequan	PFI
		+629316 Triadapin	PWC
224	Imipramine 10mg Tab	010464 Tofranil	GEI
		021504 Novo-Pramine	NOP
		360201 Apo-Imipramine	APX
		377902 Imipramine	DTC
225	Imipramine 25mg Tab	010472 Tofranil	GEI
		021512 Novo-Pramine	NOP
		312797 Apo-Imipramine	APX
		377910 Imipramine	DTC
226	Imipramine 50mg Tab	010480 Tofranil	GEI
		021520 Novo-Pramine	NOP
		326852 Apo-Imipramine	APX
		377929 Imipramine	DTC
227	Trimipramine 75mg Cap	442437 Surmontil	RPP
		761656 Rhotrimine	RHP
228	Trimipramine 12.5mg Tab	025828 Surmontil	RPP
		740799 Apo-Trimip	APX
		761605 Rhotrimine	RHP
229	Trimipramine 25mg Tab	025836 Surmontil	RPP
		740802 Apo-Trimip	APX
		761613 Rhotrimine	RHP

Item 28:00 Central Nervous System Drugs

28:16:04 Psychotherapeutic Agents Antidepressants

230	Trinipramine 50mg Tab	025844 Surmontil	RPP
		740810 Apo-Trimip	APX
		761621 Rhotrimine	RHP
231	Trinipranine 100mg Tab	025852 Surmontil	RPP
		740829 Apo-Trimip	APX
		761648 Rhotrimine	RHP

28:16:08 Psychotherapeutic Agents Tranquilizers

232	Chlordiazepoxide 5mg Cap	012629 Librium	HLR
		013463 Solium	HOR
		020915 Novo-Poxide	NOP
		398403 Chlordiazepoxide	DTC
		522724 Apo-Chlordiazepoxide	APX
233	Chlordiazepoxide 10mg Cap	012637 Librium	HLR
		013471 Solium	HOR
		020923 Novo-Poxide	NOP
		398411 Chlordiazepoxide	DTC
		522988 Apo-Chlordiazepoxide	APX
234	Chlordiazepoxide 25mg Cap	012645 Librium	HLR
		013498 Solium	HOR
		020931 Novo-Poxide	NOP
		398438 Chlordiazepoxide	DTC
		522996 Apo-Chlordiazepoxide	APX
235	Chlorpromazine 20mg/mL O/L	025178 Largactil	RPP
		580988 Chlorpromanyl 20	TCH
236	Chlorpromazine 10mg Tab	025453 Largactil	RPP
		232157 Novo-Chlorpromazine	NOP
237	Chlorpromazine 25mg Tab	025461 Largactil	RPP
		232823 Novo-Chlorpromazine	NOP
238	Chlorpromazine 50mg Tab	025488 Largactil	RPP
		232807 Novo-Chlorpromazine	NOP

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

239	Chlorpromazine 100mg Tab	025496 Largactil	RPP
		232831 Novo-Chlorpromazine	NOP
240	Clorazepate Dipotassium 3.75mg Cap	264938 Tranxene	ABB
		628190 Novo-Clopate	NOP
241	Clorazepate Dipotassium 7.5mg Cap	264946 Tranxene	ABB
		628204 Novo-Clopate	NOP
242	Clorazepate Dipotassium 15mg Cap	264911 Tranxene	ABB
		628212 Novo-Clopate	NOP
243	Diazepam 2mg Tab	013277 Valium	HLR
		013757 Vivol	HOR
		272434 Novo-Dipam	NOP
		272647 E-Pam	ICN
		405329 Apo-Diazepam	APX
		466905 Diazepam	DTC
244	Diazepam 5mg Tab	013285 Valium	HLR
		013765 Vivol	HOR
		272442 Novo-Dipam	NOP
		280429 E-Pam	ICN
		362158 Apo-Diazepam	APX
		396230 Diazepam	DTC
245	Diazepam 10mg Tab	013293 Valium	HLR
		013773 Vivol	HOR
		272450 Novo-Dipam	NOP
		272639 E-Pam	ICN
		405337 Apo-Diazepam	APX
		466891 Diazepam	DTC
246	Fluphenazine HCl 1mg Tab	029378 Moditen HCl	SQU
		405345 Apo-Fluphenazine	APX
247	Fluphenazine HCl 2mg Tab	029386 Moditen HCl	SQU
		410632 Apo-Fluphenazine	APX

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

248	Fluphenazine HCl 5mg Tab	029408 Moditen HCl	SQU
		405361 Apo-Fluphenazine	APX
		504459 Pernitil	SCH
249	Haloperidol 2mg/mL O/L	017582 Haldol	MCN
		552429 Peridol	TCH
		587702 Apo-Haloperidol	APX
		749400 Haloperidol	KNR
250	Haloperidol 0.5mg Tab	017655 Haldol	MCN
		363685 Novo-Peridol	NOP
		396796 Apo-Haloperidol	APX
		552135 Peridol	TCH
		749419 Haloperidol	KNR
251	Haloperidol 1mg Tab	017663 Haldol	MCN
		363677 Novo-Peridol	NOP
		396818 Apo-Haloperidol	APX
		552143 Peridol	TCH
		749427 Haloperidol	KNR
252	Haloperidol 2mg Tab	017671 Haldol	MCN
		363669 Novo-Peridol	NOP
		396826 Apo-Haloperidol	APX
		749435 Haloperidol	KNR
253	Haloperidol 5mg Tab	017698 Haldol	MCN
		363650 Novo-Peridol	NOP
		396834 Apo-Haloperidol	APX
		749443 Haloperidol	KNR
254	Haloperidol 10mg Tab	381772 Haldol	MCN
		463698 Apo-Haloperidol	APX
		713449 Novo-Peridol	NOP
		749451 Haloperidol	KNR
255	Haloperidol 20mg Tab	499579 Haldol	MCN
		768820 Novo-Peridol	NOP

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

256	Hydroxyzine HCl 10mg Cap	024376	Atarax	PFI
		646059	Apo-Hydroxyzine	APX
		723487	Multipax	ROR
		738824	Novo-Hydroxyzin	NOP
257	Hydroxyzine HCl 25mg Cap	024384	Atarax	PFI
		646024	Apo-Hydroxyzine	APX
		723479	Multipax	ROR
		738832	Novo-Hydroxyzin	NOP
258	Hydroxyzine HCl 50mg Cap	024392	Atarax	PFI
		646016	Apo-Hydroxyzine	APX
		723592	Multipax	ROR
		738840	Novo-Hydroxyzin	NOP
259	Lorazepam 0.5mg Tab	399124	Ativan	WYE
		655740	Apo-Lorazepam	APX
		711101	Novo-Lorazem	NOP
260	Lorazepam 1mg Tab	348325	Ativan	WYE
		637742	Novo-Lorazem	NOP
		655759	Apo-Lorazepam	APX
261	Lorazepam 2mg Tab	348333	Ativan	WYE
		637750	Novo-Lorazem	NOP
		655767	Apo-Lorazepam	APX
262	Meprobamate 400mg Tab	021547	Novo-Mepro	NOP
		034142	Equanil	WYE
		092738	Meprobamate	DTC
		337943	Apo-Meprobamate	APX
263	Oxazepam 10mg Tab	295701	Serax	WYE
		402680	Apo-Oxazepam	APX
		483893	Oxazepam	DTC
		500852	Novoxapam	NOP
264	Oxazepam 15mg Tab	295698	Serax	WYE
		402745	Apo-Oxazepam	APX
		483915	Oxazepam	DTC
		496529	Novoxapam	NOP

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

265	Oxazepam 30mg Tab	231363 Serax	WYE
		402737 Apo-Oxazepam	APX
		483907 Oxazepam	DTC
		496537 Novoxapam	NOP
266	Perphenazine 2mg Tab	028290 Trilafon	SCH
		335134 Apo-Perphenazine	APX
		456039 Perphenazine	DTC
267	Perphenazine 4mg Tab	028304 Trilafon	SCH
		335126 Apo-Perphenazine	APX
		456047 Perphenazine	DTC
268	Perphenazine 8mg Tab	028312 Trilafon	SCH
		335118 Apo-Perphenazine	APX
		456055 Perphenazine	DTC
269	Perphenazine 16mg Tab	028320 Trilafon	SCH
		335096 Apo-Perphenazine	APX
		481920 Perphenazine	DTC
270	Thioridazine 2mg/mL O/L	027375 Mellaril	SAN
		238775 Thioridazine	SAP
271	Thioridazine 10mg Tab	027529 Mellaril	SAN
		037508 Novo-Ridazine	NOP
		360228 Apo-Thioridazine	APX
		456063 Thioridazine	DTC
		575119 PMS-Thioridazine	PMS
272	Thioridazine 25mg Tab	027537 Mellaril	SAN
		037494 Novo-Ridazine	NOP
		360198 Apo-Thioridazine	APX
		456071 Thioridazine	DTC
		575127 PMS-Thioridazine	PMS
273	Thioridazine 50mg Tab	027545 Mellaril	SAN
		037486 Novo-Ridazine	NOP
		360236 Apo-Thioridazine	APX
		456098 Thioridazine	DTC
		575135 PMS-Thioridazine	PMS

Item 28:00 Central Nervous System Drugs

28:16:08 Psychotherapeutic Agents Tranquilizers

274	Thioridazine 100mg Tab	027553	Mellaril	SAN
		037478	Novo-Ridazine	NOP
		360244	Apo-Thioridazine	APX
		456101	Thioridazine	DTC
		575143	PMS-Thioridazine	PMS
275	Trifluoperazine 10mg/mL O/L	027022	Stelazine	SKF
		298212	Terfluzine	ICN
276	Trifluoperazine 1mg Tab	021857	Novo-Flurazine	NOP
		027146	Stelazine	SKF
		249068	Trifluoperazine	DTC
		345539	Apo-Trifluoperazine	APX
277	Trifluoperazine 2mg Tab	013900	Solazine	HOR
		021865	Novo-Flurazine	NOP
		027154	Stelazine	SKF
		249076	Trifluoperazine	DTC
		312754	Apo-Trifluoperazine	APX
278	Trifluoperazine 5mg Tab	013919	Solazine	HOR
		021873	Novo-Flurazine	NOP
		027162	Stelazine	SKF
		249084	Trifluoperazine	DTC
		271527	Terfluzine	ICN
279	Trifluoperazine 10mg Tab	312746	Apo-Trifluoperazine	APX
		013927	Solazine	HOR
		021881	Novo-Flurazine	NOP
		027170	Stelazine	SKF
		249092	Trifluoperazine	DTC
		280399	Terfluzine	ICN
		326836	Apo-Trifluoperazine	APX

28:24:00 Sedatives and Hypnotics

280	Chloral Hydrate 500mg Cap	020893	Novo-Chlorhydrate	NOP
		029041	Noctec	SQU
		092886	Chloral Hydrate	DTC

Item 28:00 Central Nervous System Drugs

28:24:00 Sedatives and Hypnotics

281	Flurazepam 15mg Cap	012696 Dalmane	HLR
		496545 Novo-Flupam	NOP
		521698 Apo-Flurazepam	APX
282	Flurazepam 30mg Cap	012718 Dalmane	HLR
		496553 Novo-Flupam	NOP
		521701 Apo-Flurazepam	APX
283	Pentobarbital Sodium 100mg Cap	000086 Nembutal	ABB
		020990 Novo-Pentobarb	NOP
284	Phenobarbital 4mg/mL O/L	588180 Phenobarbital	DTC
		604585 Phenobarbital	SAN
285	Phenobarbital 15mg Tab	023795 Phenobarbital	PDA
		093505 Phenobarbital	DTC
		271276 Phenobarbital-ICN	ICN
		604542 Phenobarbital	SAN
286	Phenobarbital 30mg Tab	023809 Phenobarbital	PDA
		093521 Phenobarbital	DTC
		293903 Phenobarbital-ICN	ICN
		604550 Phenobarbital	SAN
287	Phenobarbital 60mg Tab	023817 Phenobarbital	PDA
		093556 Phenobarbital	DTC
		320714 Phenobarbital-ICN	ICN
288	Phenobarbital 100mg Tab	093564 Phenobarbital	DTC
		344036 Phenobarbital-ICN	ICN
		604577 Phenobarbital	SAN
289	Promethazine HCl 2mg/mL O/L	025429 Phenergan	RPP
		583979 PMS-Promethazine	PMS
290	Secobarbital Sodium 100mg Cap	015288 Seconal	LIL
		021032 Novo-Secobarb	NOP
291	Triazolam 0.125mg Tab	512559 Halcion	UPJ
		614351 Triazolam	KNR
		+808563 Apo-Triazo	APX
292	Triazolam 0.25mg Tab	443158 Halcion	UPJ
		614378 Triazolam	KNR
		+808571 Apo-Triazo	APX

Item 40:00 Electrolytic, Caloric and Water Balance

40:08:00 Alkalinizing Agents

293	Sodium Bicarbonate 300mg Tab	093068 Sodium Bicarbonate 179884 Soda Mint	DTC SDR
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40:12:00 Replacement Agents

294	Calcium Carbonate Eq to 250mg Elemental Calcium Tab	541915 Os-Cal 250 645958 Calcium-250 682047 Apo-Cal 250	AYE NOP APX
295	Calcium Carbonate Eq to 500mg Elemental Calcium Tab	541907 Os-cal 500 618101 Biocal 640360 Calcium 645923 Calcium-500 682039 Apo-Cal 500	AYE MIS SDR NOP APX
296	Calcium Gluconate Eq to 9mg Elemental Calcium/mL Inj Sol-10mL Pk	027219 Calcium-Sandoz 535702 Calcium Gluconate	SAN SQU
297	Calcium Gluconate Eq to 60mg Elemental Calcium Tab	023574 Calcium Gluconate 094773 Calcium Gluconate 179698 Calcium Gluconate 241717 Calcium Gluconate 441473 Calcium Gluconate	PDA DTC SDR WAM NOP
298	Calcium Lactate Eq to 84mg Elemental Calcium Tab	021253 Calcium Lactate 023590 Calcium Lactate #094765 Calcium Lactate 179671 Calcium Lactate	NOP PDA DTC SDR
299	Electrolyte & Dextrose O/L	630365 Pedialyte Regular 981095 Pedialyte Flavored	ABB ABB
300	Potassium Chloride 20mEq/10mL Inj Sol-10mL Pk	511978 Potassium Chloride 624756 Potassium Chloride	SQU AST
301	* Potassium Chloride 1.33mEq/mL O/L	208590 Kaochlor 436984 K-10 485284 Roychlor 704504 Kay Ciel	ADI BEE ROY BER

Item 40:00 Electrolytic, Caloric and Water Balance

40:12:00 Replacement Agents

302	* Potassium Gluconate 1.33mEq/mL O/L	026700 Potassium-Rougier	ROG
		208701 Kaon	ADI
		485357 Royonate	ROY

303	Sodium Chloride 0.9% Inj Sol-10mL Pk	624748 Sodium Chloride	AST
		990167 Sodium Chloride	SQU

40:28:00 Diuretics

304	Acetazolamide 250mg Tab	014907 Diamox	LED
		488275 Novo-Zolamide	NOP
		545015 Apo-Acetazolamide	APX

305	Chlorthalidone 50mg Tab	010413 Hygroton	GEI
		298964 Uridon	ICN
		337447 Novo-Thalidone	NOP
		360279 Apo-Chlorthalidone	APX
		398365 Chlorthalidone	DTC

306	Chlorthalidone 100mg Tab	010421 Hygroton	GEI
		298881 Uridon	ICN
		337455 Novo-Thalidone	NOP
		360287 Apo-Chlorthalidone	APX
		398373 Chlorthalidone	DTC

307	Furosenide 20mg Tab	289590 Lasix	HOE
		337730 Novo-Semide	NOP
		353612 Furoside	ICN
		396788 Apo-Furosenide	APX

308	Furosenide 40mg Tab	012580 Lasix	HOE
		332275 Furoside	ICN
		337749 Novo-Semide	NOP
		344079 Uritol	HOR
		362166 Apo-Furosenide	APX
		396249 Furosenide	DTC

309	Hydrochlorothiazide 25mg Tab	016500 HydroDIURIL	MSD
		021474 Novo-Hydrazide	NOP
		092681 Hydrochlorothiazide	DTC
		326844 Apo-Hydro 25	APX

Item 40:00 Electrolytic, Caloric and Water Balance

40:28:00 Diuretics

310	Hydrochlorothiazide 50mg Tab	016519 HydroDIURIL	MSD
		021482 Novo-Hydrazide	NOP
		092703 Hydrochlorothiazide	DTC
		263907 Urozide	ICN
		312800 Apo-Hydro 50	APX
311	Hydrochlorothiazide & Spironolactone 25mg & 25mg Tab	180408 Aldactazide-25	SEA
		613231 Novo-Spirozine-25	NOP
312	Hydrochlorothiazide & Spironolactone 50mg & 50mg Tab	594377 Aldactazide-50	SEA
		657182 Novo-Spirozine-50	NOP
313	Hydrochlorothiazide & Triamterene 25mg & 50mg Tab	181528 Dyazide	SKF
		441775 Apo-Triazide	APX
		532657 Novo-Triamzide	NOP
314	Spironolactone 25mg Tab	028606 Aldactone	SEA
		613215 Novo-Spiroton	NOP
315	Spironolactone 100mg Tab	285455 Aldactone	SEA
		613223 Novo-Spiroton	NOP

40:40:00 Uricosuric Drugs

316	Probenecid 500mg Tab	016616 Benemid	MSD
		294926 Benuryl	ICN
317	Sulfinpyrazone 100mg Tab	010510 Anturan	GEI
		441759 Apo-Sulfinpyrazone	APX
		475068 Novo-Pyrazone	NOP
		481955 Sulfinpyrazone	DTC
318	Sulfinpyrazone 200mg Tab	010529 Anturan	GEI
		441767 Apo-Sulfinpyrazone	APX
		475076 Novo-Pyrazone	NOP
		481947 Sulfinpyrazone	DTC

Item 48:00 Cough Preparations

48:04:00 Antitussives

319	Codeine Phosphate 5mg/mL O/L	093114 Codeine	DTC
		470651 Codeine Phosphate	SDR
		779474 Codeine	NDA
320	Codeine Phosphate 15mg Tab	003220 Codeine	GLA
		018686 Codeine	NDA
		093122 Codeine	DTC
		593435 Codeine Phosphate	TCII
321	* Dextromethorphan HBr 3mg/mL O/L	391069 DM-Syrup	PDA
		436895 Koffex	ROG
		454389 Robidex	ROB
322	Hydrocodone Bitartrate 1mg/mL O/L	316970 Robidone	ROB
		585580 Hycodan	DUP

48:08:00 Expectorants

323	* Guaifenesin 20mg/mL O/L	026468 Robitussin	ROB
		026794 Guaifenesin	ROG
		990930 Guaifenesin Sugar Free	ROG

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:04:04 Anti-Infectives Antibiotics

324	Chloramphenicol 1% Oph Oint-3.5g Pk	001058 Fenicol	ALC
		024066 Chloromycetin	PDA
325	Chloramphenicol 0.5% Oph Sol	001082 Chloroptic	ALL
		221678 Chloromycetin	PDA
		403474 Isopto Fenicol	ALC
		707457 Ophtho-Chloram	KNR
326	Gentamicin Sulfate 0.3% Oph Sol	436771 Alcomycin	ALC
		512192 Garamycin	SCH

52:04:08 Anti-Infectives Sulfonamides

327	Sulfacetamide (Sodium) 10% Oph Oint-3.5g Pk	028347 Sulamyd	SCH
		252522 Cetamide	ALC
328	Sulfacetamide (Sodium) 10% Oph Sol	000965 Isopto Cetamide	ALC
		001287 Bleph-10	ALL
		028053 Sulamyd	SCH
		707465 Ophtho-Sulf	KNR

52:08:00 Anti-Inflammatory Agents

329	Beclomethasone Dipropionate Nas Sp-200 dose Pk	359688 Beconase	GLA
		422053 Vancenase	SCH
330	Dexamethasone 0.1% Oph Sol	042560 Maxidex	ALC
		724149 Spersadex	DIS
331	Dexamethasone 0.1% Oph/Ot Sol	016217 Decadron	MSD
		627763 Ak-Dex	AKN
332	Prednisolone Acetate 1% Oph Sol	301175 Pred Forte	ALL
		622931 Ak-Tate	AKN
		700401 Ophtho-Tate	KNR

Item 52:00 Eye, Ear, Nose and Throat Preparations52:20:00 Miotics

333	Pilocarpine HCl 1% Oph Sol	000841 Isopto Carpine	ALC
		725404 Spersacarpine	DIS
		759945 Miocarpine	IOB
334	Pilocarpine HCl 2% Oph Sol	000868 Isopto Carpine	ALC
		725412 Spersacarpine	DIS
		759961 Miocarpine	IOB
335	Pilocarpine HCl 4% Oph Sol	000884 Isopto Carpine	ALC
		725439 Spersacarpine	DIS
		760099 Miocarpine	IOB
336	Pilocarpine HCl 6% Oph Sol	000892 Isopto Carpine	ALC
		759953 Miocarpine	IOB

52:24:00 Mydriatics

337	Atropine Sulfate 1% Oph Oint-3.5g Pk	252484 Atropine Sulfate	ALC
		725471 Atropine	DIS
338	Atropine Sulfate 1% Oph Sol	035017 Isopto Atropine	ALC
		725498 Atropine	DIS
		759929 Atropisol	IOB
339	Epinephrine HCl 1% Oph Sol	001104 Epifrin	ALL
		358231 Glaucon	ALC
340	Epinephrine HCl 2% Oph Sol	001112 Epifrin	ALL
		358223 Glaucon	ALC

52:32:00 Vasoconstrictors

341	Naphazoline HCl 0.1% Oph Sol	001147 Albalon	ALL
		390283 Naphcon Forte	ALC
		750786 Opcon	BAU
		759880 Vasocon	IOB

Item 52:00 Eye, Ear, Nose and Throat Preparations

52:36:00 Other Eye, Ear, Nose and Throat Agents

342	Acetazolamide 250mg Tab	014907 Diamox	LED
		488275 Novo-Zolamide	NOP
		545015 Apo-Acetazolamide	APX
343	* Methylcellulose 1% Oph Sol	000817 Isopto Tears	ALC
		750808 Murocel	BAU
344	Timolol Maleate 0.25% Oph Sol	451193 Timoptic	MSD
		755826 Apo-Timop	APX
345	Timolol Maleate 0.5% Oph Sol	451207 Timoptic	MSD
		755834 Apo-Timop	APX

Item 56:00 Gastrointestinal Drugs

56:04:00 Antacids and Adsorbents

346	Aluminum Hydroxide & Magnesium Hydroxide 600mg & 300mg Chew Tab	541125 Maalox TC	ROR
		621544 Diovol Ex	HOR
347	* Aluminum Hydroxide & Magnesium Hydroxide 40mg & 40mg/mL O/L	013625 Univol	HOR
		026530 Maalox	ROR
		261173 Neutralca-S	DES
		476471 Gelusil	PDA
348	Aluminum Hydroxide & Magnesium Hydroxide 120mg & 60mg/mL O/L	491217 Diovol Ex	HOR
		497037 Maalox TC	ROR
349	Aluminum Hydroxide & Magnesium Hydroxide 400mg & 400mg Tab	026549 Maalox	ROR
		483605 Gelusil Extra Strength	PDA
350	* Magnesium Hydroxide 80mg/mL O/L	036218 Milk of Magnesia	WAM
		093807 Milk of Magnesia	DTC

56:12:00 Cathartics

351	* Bisacodyl 5mg Ent Tab	254142 Dulcolax	BOE
		545023 Apo-Bisacodyl	APX
352	Bisacodyl 5mg Sup	003867 Dulcolax	BOE
		619485 Bisacodyl	TCH
353	* Bisacodyl 10mg Sup	003875 Dulcolax	BOE
		261327 Bisacodax	ICN
		404802 Bisacodyl	TCH
354	Castor Oil O/L	179140 Castor Oil	SDR
		094080 Castor Oil	DTC
355	Docusate Calcium (Diocetyl Calcium Sulfosuccinate) 240mg Cap	012491 Surfak	HOE
		664553 PMS-Docusate Calcium PMS	PMS

Item 56:00 Gastrointestinal Drugs

56:12:00 Cathartics

356	* Docusate Sodium (Dioctyl Sodium Sulfosuccinate) 100mg Cap	464767 Colace	BRI
		472166 Regulex	AYE
		716731 Docusate Sodium	TAR
357	* Glycerin 1.8g Sup	094056 Glycerin	DTC
		145416 Glycerin	ROG
		222801 Glycerin	PDA
358	* Glycerin 2.7g Sup	990485 Glycerin	PDA
		990825 Glycerin	ROG
		990868 Glycerin	DTC
359	* Grain & Citrus Fibre Tab	595829 Novo-Fibre	NOP
		779768 Fibyrax	LED
360	* Magnesium Hydroxide 80mg/mL O/L	036218 Milk of Magnesia	WAM
		093807 Milk of Magnesia	DTC
361	* Psyllium Mucilloid Oral Pd	242438 Metamucil	SEA
		#387177 Karacil	ICN
		#545465 Dispensalax	DPP
		551546 Novo-Mucilax	NOP
		+587559 Fibre Mucilax	SDR
		628875 Natural Source Laxative	LEA
362	* Sennosides A & B 8.6mg Tab	026158 Senokot	PFR
		604402 Glyssennid	SAN
363	* Sodium Biphosphate & Sodium Phosphate 160mg & 60mg/mL Rect Sol	009911 Fleet	FRS
		528463 ABCO Sodium Phosphate Enema	MEM

56:22:00 Antiemetics and Antinauseants

364	Dimenhydrinate 50mg/5mL Inj Sol-5mL Pk	013560 Gravol	HOR
		511986 Dimenhydrinate	SQU
365	Dimenhydrinate 250mg/5mL Inj Sol-5mL Pk	013579 Gravol	HOR
		511994 Dimenhydrinate	SQU

Item 56:00 Gastrointestinal Drugs

56:22:00 Antiemetics and Antinauseants

366	* Dimenhydrinate 50mg Tab	013803 Gravol Filmkote	HOR
		021423 Novo-Dimenate	NOP
		363766 Apo-Dimenhydrinate	APX
		398381 Dimenhydrinate	DTC
		586331 PMS-Dimenhydrinate	PMS

56:40:00 Miscellaneous G.I. Drugs

367	Cimetidine 200mg Tab	546232 Peptol	HOR
		563560 Tagamet	SKF
		582409 Novo-Cimetidine	NOP
		584215 Apo-Cimetidine	APX
368	Cimetidine 300mg Tab	397474 Tagamet	SKF
		487872 Apo-Cimetidine	APX
		546240 Peptol	HOR
		582417 Novo-Cimetidine	NOP
369	Cimetidine 400mg Tab	563579 Tagamet	SKF
		568449 Peptol	HOR
		600059 Apo-Cimetidine	APX
		603678 Novo-Cimetidine	NOP
370	Cimetidine 600mg Tab	563587 Tagamet	SKF
		584282 Peptol	HOR
		600067 Apo-Cimetidine	APX
		603686 Novo-Cimetidine	NOP
371	Cimetidine 800mg Tab	618616 Peptol	HOR
		653411 Tagamet	SKF
		663727 Novo-Cimetidine	NOP
		749494 Apo-Cimetidine	APX
372	Hydrocortisone 100mg/60mL Enema-60mL Pk	230316 Hycort	ICN
		661856 Cortenema	INF
373	Lactulose 666.7mg/mL O/L	444316 Cephalac	MER
		690686 Acilac	TCH
374	Metoclopramide HCl 10mg/2mL Inj Sol-2mL Pk	314706 Maxeran	NRD
		386006 Reglan	ROB

Item 56:00 Gastrointestinal Drugs

56:40:00 Miscellaneous G.I. Drugs

375	Metoclopramide HCl 1mg/mL O/L	314714 Maxeran 386022 Reglan	NRD ROB
376	Metoclopramide HCl 5mg Tab	572268 Maxeran 631671 Reglan	NRD ROB
377	Metoclopramide HCl 10mg Tab	314722 Maxeran 386014 Reglan 603775 Emex	NRD ROB BEE
378	Ranitidine HCl 150mg Tab	553379 Zantac 733059 Apo-Ranitidine	GLA APX
379	Ranitidine HCl 300mg Tab	641790 Zantac 733067 Apo-Ranitidine	GLA APX

Item 68:00 Hormones and Substitutes

68:04:00 Corticosteroids

380	Beclomethasone Dipropionate Aero Pd-200 dose Pk	334243 Beclovent	GLA
		374407 Vanceril	SCH
381	Cortisone Acetate 25mg Tab	016446 Cortone	MSD
		249963 Cortisone	UPJ
		280437 Cortisone-ICN	ICN
382	Dexamethasone 0.5mg Tab	016462 Decadron	MSD
		295094 Dexasone	ICN
		501050 Deronil	SCH
383	Dexamethasone 0.75mg Tab	285471 Dexasone	ICN
		501069 Deronil	SCH
384	Dexamethasone 4mg Tab	349100 Oradexon	ORG
		354309 Decadron	MSD
		489158 Dexasone	ICN
		504416 Deronil	SCH
385	Dexamethasone 21-Phosphate 20mg/5mL Inj Sol-5mL Pk	213624 Decadron	MSD
		269026 Oradexon	ORG
386	Prednisone 1mg Tab	271373 Winpred	ICN
		598194 Apo-Prednisone	APX
387	Prednisone 5mg Tab	021695 Novo-Prednisone	NOP
		093629 Prednisone	DTC
		210188 Deltasone	UPJ
		312770 Apo-Prednisone	APX
		610623 Prednisone	KNR
388	Prednisone 50mg Tab	232378 Novo-Prednisone	NOP
		252417 Deltasone	UPJ
		550957 Apo-Prednisone	APX

68:16:00 Estrogens

389	Conjugated Estrogens 0.625mg Tab	002577 Premarin	AYE
		265470 C.E.S.	ICN

Item 68:00 Hormones and Substitutes

68:16:00 Estrogens

390	Conjugated Estrogens		
	1.25mg Tab	002585 Premarin	AYE
		265489 C.E.S.	ICN

68:20:02 Anti-Diabetic Agents Oral Anti-Diabetic Agents

391	Chlorpropamide		
	100mg Tab	024708 Diabinese	PFI
		399302 Apo-Chlorpropamide	APX
392	Chlorpropamide		
	250mg Tab	021350 Novo-Propamide	NOP
		024716 Diabinese	PFI
		312711 Apo-Chlorpropamide	APX
		377937 Chlorpropamide	DTC
393	Glyburide		
	2.5mg Tab	454753 Diabeta	HOE
		720933 Euglucon	BOM
394	Glyburide		
	5mg Tab	012599 Diabeta	HOE
		720941 Euglucon	BOM
395	Tolbutamide		
	500mg Tab	012602 Orinase	HOE
		013889 Mobenol	HOR
		021849 Novo-Butamide	NOP
		093033 Tolbutamide	DTC
		312762 Apo-Tolbutamide	APX

68:36:00 Thyroids

396	Levothyroxine (Sodium)		
	0.05mg Tab	009652 Synthroid	FLI
		012289 Eltroxin	GLA
397	Levothyroxine (Sodium)		
	0.1mg Tab	009660 Synthroid	FLI
		012297 Eltroxin	GLA
398	Levothyroxine (Sodium)		
	0.15mg Tab	212164 Synthroid	FLI
		295582 Eltroxin	GLA
399	Levothyroxine (Sodium)		
	0.2mg Tab	009687 Synthroid	FLI
		012300 Eltroxin	GLA
400	Levothyroxine (Sodium)		
	0.3mg Tab	009695 Synthroid	FLI
		012319 Eltroxin	GLA
401	Thyroid		
	30mg Tab	023949 Thyroid	PDA
		483583 Proloid	PDA
402	Thyroid		
	60mg Tab	023957 Thyroid	PDA
		483540 Proloid	PDA
403	Thyroid		
	125mg Tab	023965 Thyroid	PDA
		483559 Proloid	PDA

Item 84:00 Skin and Mucous Membrane Preparations

84:04:04 Anti-Infectives Antibiotics

404	Bacitracin 500U/g Oint	012351 Bacitracin 031046 Baciguent	GLA UPJ
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84:04:08 Anti-Infectives Fungicides

405	Clotrimazole 10mg/g Cr	513903 Canesten 516805 Myclo	MIT BOE
406	Clotrimazole 10mg/mL Top Sol	513911 Canesten 516821 Myclo	MIT BOE
407	Clotrimazole 10mg/g Vag Cr-App	513938 Canesten 516813 Myclo	MIT BOE
408	Clotrimazole 100mg Vag Tab	513946 Canesten 516848 Myclo	MIT BOE
409	Miconazole Nitrate 2% Cr	326968 Micatin 497797 Monistat Derm	MCN ORT
410	Nystatin 100000U/g Cr	029092 Mycostatin 288217 Nadostine 449792 Nilstat 716871 Nyadern	SQU NDA LED TAR
411	Nystatin 100000U/g Oint	029556 Mycostatin 288195 Nadostine 449806 Nilstat 716898 Nyadern	SQU NDA LED TAR
412	Nystatin 25000U/g Vag Cr	288209 Nadostine 295973 Mycostatin 716901 Nyadern	NDA SQU TAR
413	Nystatin 100000U Vag Tab	015067 Nilstat 029491 Mycostatin 270091 Nadostine	LED SQU NDA

Item 84:00 Skin and Mucous Membrane Preparations

84:04:12 Anti-Infectives Parasiticides

414	Lindane (Gamma Benzene Hexachloride) 1% Shampoo	026220 Kwellada 351105 GBH	RCA ROR
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84:04:16 Anti-Infectives Other Anti-Infectives

415	* Povidone - Iodine 10% Top Sol	158348 Betadine 172944 Proviiodine	PFR ROG
416	Povidone - Iodine 10% Vag Gel	026034 Betadine 026611 Proviiodine	PFR ROG
417	Povidone - Iodine 10% Vag Sol	026093 Betadine 252824 Proviiodine	PFR ROG

84:06:00 Anti-Inflammatory Agents

418	Betamethasone Valerate 0.05% Cr	011916 Betnovate-1/2 027898 Celestoderm-V/2 535427 Ectosone Mild 716618 Betaderm	GLA SCH TCH TAR
419	Betamethasone Valerate 0.1% Cr	011924 Betnovate 027901 Celestoderm-V 535435 Ectosone Regular 716626 Betaderm	GLA SCH TCH TAR
420	Betamethasone Valerate 0.05% Lot	011932 Betnovate-1/2 653209 Ectosone Mild	GLA TCH
421	Betamethasone Valerate 0.1% Lot	011940 Betnovate 750050 Ectosone Regular	GLA TCH
422	Betamethasone Valerate 0.05% Oint	012378 Betnovate-1/2 028355 Celestoderm-V/2 716642 Betaderm	GLA SCH TAR
423	Betamethasone Valerate 0.1% Oint	012386 Betnovate 028363 Celestoderm-V 716650 Betaderm	GLA SCH TAR

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

424	Betamethasone Valerate 0.1% Scalp Lot	027944 Valisone	SCH
		653217 Ectosone	TCH
		716634 Betaderm	TAR
		726486 Betamethasone Valerate	PHO
425	Bufexamac 5% Cr	441147 Norfemac	NRD
		695874 Parfenac	LED
426	Bufexamac 5% Oint	441155 Norfemac	NRD
		695882 Parfenac	LED
427	Diflorasone Diacetate 0.05% Cr	481807 Florone	UPJ
		530956 Flutone	ROR
428	Diflorasone Diacetate 0.05% Oint	481793 Florone	UPJ
		#532630 Flutone	ROR
429	Fluocinolone Acetonide 0.01% Cr	030414 Synalar Mild	SYN
		535338 Fluonide Mild	TCH
		716782 Fluoderm	TAR
430	Fluocinolone Acetonide 0.025% Cr	030422 Synalar Regular	SYN
		535281 Fluonide Regular	TCH
		716790 Fluoderm	TAR
431	Fluocinonide 0.05% Cr	036099 Lidex	SYN
		716863 Lyderm	TAR
432	Fluocinonide 0.05% Emol Cr	424943 Lidemol	SYN
		598933 Tiamol	TIC
433	Hydrocortisone 0.5% Cr	228079 Hydrocortisone	SDR
		303887 Unicort	GLA
		513288 Cortate	SCH
		551953 Hydrocortisone	DTC

Item 84:00 Skin and Mucous Membrane Preparations

84:06:00 Anti-Inflammatory Agents

434	Hydrocortisone 1% Cr	192597	Emo-Cort	TCD
		228087	Hydrocortisone	SDR
		303895	Unicort	GLA
		502200	Cortate	SCH
		551945	Hydrocortisone	DTC
435	Hydrocortisone 0.5% Oint	093637	Hydrocortisone	DTC
		513261	Cortate	SCH
		716685	Cortoderm	TAR
436	Hydrocortisone 1% Oint	093645	Hydrocortisone	DTC
		502197	Cortate	SCH
		716693	Cortoderm	TAR
437	Hydrocortisone Acetate 1% Cr	477699	Corticreme	ROG
		716839	Hyderm	TAR
438	Triamcinolone Acetonide 0.025% Cr	282448	Aristocort D	LED
		716952	Triaderm	TAR
439	Triamcinolone Acetonide 0.1% Cr	014621	Aristocort R	LED
		029114	Kenalog	SQU
		716960	Triaderm	TAR
440	Triamcinolone Acetonide 0.1% Oint	029572	Kenalog	SQU
		127914	Aristocort R	LED

84:24:00 Emollients, Demulcents and Protectants

441	* Zinc Oxide 15% Oint	093661	Zinc Oxide	DTC
		178969	Zinc Oxide	SDR

84:28:00 Keratolytic Agents

442	Benzoyl Peroxide 10% Cl Lot	502669	Benoxyl Wash	STI
		542040	Desquam-X Wash	WSD
443	Benzoyl Peroxide 5% Lot	236063	Benoxyl	STI
		374326	Oxyderm	ICN

Item 84:00 Skin and Mucous Membrane Preparations

84:28:00 Keratolytic Agents

444	Benzoyl Peroxide 10% Lot	370568 Benoxyl 432938 Oxyderm	STI ICN
445	Benzoyl Peroxide 20% Lot	187585 Benoxyl 374318 Oxyderm	STI ICN
446	Benzoyl Peroxide in Acetone- containing Gel 5% Gel	372692 Dermoxyl 406821 AcetOxyl	ICN STI
447	Benzoyl Peroxide in Acetone- containing Gel 10% Gel	372706 Dermoxyl 406348 AcetOxyl	ICN STI
448	Benzoyl Peroxide in Acetone- containing Gel 20% Gel	399116 Dermoxyl 406856 AcetOxyl	ICN STI
449	Benzoyl Peroxide in Alcohol- containing Gel 5% Gel	263702 Panoxyl 426261 5-Benzagel	STI ROR
450	Benzoyl Peroxide in Alcohol- containing Gel 10% Gel	263699 Panoxyl 426288 10-Benzagel	STI ROR
451	Benzoyl Peroxide in Water-based Gel 5% Gel	307564 Desquam-X5 512613 H2Oxyl 621048 Benzac W5	WSD STI ALC
452	Benzoyl Peroxide in Water-based Gel 10% Gel	307572 Desquam-X10 512621 H2Oxyl 621056 Benzac W10	WSD STI ALC
453	Tretinoin 0.05% Cr	493333 Vitamin A Acid 518182 StieVAA	ROR STI
454	Tretinoin 0.01% Gel	587958 StieVAA 590797 Vitamin A Acid	STI ROR

84:36:00 Miscellaneous Skin and Mucous Membrane Agents

455	* Zinc Sulfate 0.5% Oint	504246 Anusol 621447 Anuzinc	PDA TCH
456	* Zinc Sulfate 10mg Sup	476315 Anusol 621439 Anuzinc	PDA TCH

Item 86:00 Spasmolytics

457	Aminophylline 250mg/10mL Inj Sol-10mL Pk	#012033 Aminophylline 535664 Aminophylline	GLA SQU
458	Aminophylline 100mg Tab	014923 Aminophylline 092940 Aminophylline	LED DTC
459	Oxtriphylline 10mg/mL O/L	405310 Rouphylline 476390 Choledyl	ROG PDA
460	Oxtriphylline 100mg Tab	441724 Apo-Oxtriphylline 451282 Rouphylline 458708 Novo-Triphyl 476404 Choledyl	APX ROG NOP PDA
461	Oxtriphylline 200mg Tab	346071 Rouphylline 441732 Apo-Oxtriphylline 458716 Novo-Triphyl 476412 Choledyl	ROG APX NOP PDA
462	Oxtriphylline 300mg Tab	483591 Choledyl 511692 Apo-Oxtriphylline 565377 Novo-Triphyl	PDA APX NOP
463	Theophylline Anhydrous 5.3mg/mL O/L	261203 Theophylline 461709 Theolair Alcohol Free Oral Liquid 532223 Theophylline 575151 PMS-Theophylline 704466 Elixophyllin	DES RIK TCH PMS BER

Item 88:00 Vitamins

88:04:00 Vitamin A

464	Vitamin A 25000IU Cap	021067 Vitamin A 723460 Aquasol A	NOP ROR
465	Vitamin A 50000IU Cap	021075 Vitamin A 723452 Aquasol A	NOP ROR

88:08:00 Vitamins B

466	* Cyanocobalamin 1mg/mL Inj Sol	002909 Anacobin 029165 Rubramin 314277 Cyanocobalamin 716707 Cyanocobalamin	GLA SQU NRD TAR
467	Folic Acid 5mg. Tab	014966 Folvite 021466 Novo-Folacid 094617 Folic Acid 284149 Folic Acid-ICN 426849 Apo-Folic 498777 Folic Acid	LED NOP DTC ICN APX LEA
468	Nicotinic Acid 50mg Tab	015768 Niacin 268593 Niacin-ICN 274496 Novo-Niacin	LIL ICN NOP
469	Nicotinic Acid 100mg Tab	015776 Niacin 268585 Niacin-ICN	LIL ICN
470	Pyridoxine HCl 25mg Tab	015865 Hexa-Betalin 232475 Vitamin B6 268607 Vitamin B6-ICN 416185 Vitamin B6	LIL LEA ICN WAM
471	Thiamine HCl 50mg Tab	023922 Thiamine 268631 Vitamin B1-ICN 610267 Vitamin B1	PDA ICN LEA

88:12:00 Vitamin C

472	* Ascorbic Acid 100mg Tab	021970 Novo-C 094633 Ascorbic Acid 466646 Apo-C	NOP DTC APX
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Item 88:00 Vitamins

88:12:00 Vitamin C

473	Ascorbic Acid 250mg Tab	021237 Novo-C	NOP
		036161 Vitamin C	WAM
		094641 Ascorbic Acid	DTC
		466638 Apo-C	APX
474	* Ascorbic Acid 500mg Tab	021997 Novo-C	NOP
		036188 Vitamin C	WAM
		094668 Ascorbic Acid	DTC
		466611 Apo-C	APX
475	Ascorbic Acid 1000mg Tab	256862 Vitamin C	WAM
		466603 Apo-C	APX
		535907 Novo-C	NOP

88:16:00 Vitamin D

476	Vitamin D 50000IU Cap	002690 Radiostol	GLA
		009830 Ostoforte	FRS

88:28:00 Multivitamins

477	* Hexavitamins USP Tab	269034 Hexavitamins	NOP
		#629022 Revit	ICN
		632082 Beminal Plus	AYE
		701130 Apo-Hexa	APX

Item 92:00 Unclassified Therapeutic Agents

478	Allopurinol 100mg Tab	004588	Zyloprim	BWE
		364282	Novo-Purol	NOP
		402818	Apo-Allopurinol	APX
		415731	Purinol	HOR
		449687	Alloprin	ICN
479	Allopurinol 200mg Tab	415758	Purinol	HOR
		479799	Apo-Allopurinol	APX
		506370	Zyloprim	BWE
		514209	Alloprin	ICN
		565342	Novo-Purol	NOP
480	Allopurinol 300mg Tab	294322	Zyloprim	BWE
		363693	Novo-Purol	NOP
		402796	Apo-Allopurinol	APX
		415766	Purinol	HOR
		454354	Alloprin	ICN
481	Clomiphene Citrate 50mg Tab	018031	Clomid	MER
		640158	Serophene	PMS
482	Colchicine 0.6mg Tab	000396	Colchicine	ABB
		094382	Colchicine	DTC
		287873	Colchicine	ROG
483	Phenazopyridine HCl 100mg Tab	271489	Phenazo	ICN
		476714	Pyridium	PDA
484	Phenazopyridine HCl 200mg Tab	454583	Phenazo	ICN
		476722	Pyridium	PDA

O. Reg. 419/89, s. 1.

2. Schedule 2 to the said Regulation, as remade by section 2 of Ontario Regulation 745/88 and amended by section 2 of Ontario Regulation 332/89, is revoked and the following substituted therefor:

Schedule 2

PART A

10 per cent

PART B

COLUMN 1		COLUMN 2		
Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1	ABCO Sodium Phosphate Enema 160mg & 60mg/mL Rect Sol	MEM	528463	1.6000
2	AC & C 15mg Tab	DTC	095508	.0396
3	AC & C 30mg Tab	DTC	095516	.0569
4	Accutane 10mg Cap	HLR	582344	1.2850
5	Accutane 40mg Cap	HLR	582352	2.6300
6	Acet-Am 325mg Tab	ORG	263761	.1980
7	Acetaminophen 120mg Sup	BEE	553328	.5306
8	Acetaminophen 325mg Sup	BEE	646156	.6734
9	Acetaminophen 650mg Sup	BEE	553336	.7690
10	Acetaminophen 325mg Tab	DPC	589241	.0125
11	Acetaminophen 325mg Tab	SDR	361046	.0186
12	Acetaminophen 325mg Tab	WAM	374148	.0168
13	Acetaminophen 500mg Tab	SDR	594814	.0271
14	Acetaminophen 500mg Tab	WAM	567663	.0277
15	Acetaminophen Extra Strength 500mg Tab	DPC	589233	.0224
16	Acetest Tab-100 Pk	AME	980560	13.0000
17	AcetOxyl 5% Gel	STI	406821	.1075
18	AcetOxyl 10% Gel	STI	406848	.1283
19	AcetOxyl 20% Gel	STI	406856	.1683
20	Achrotycin Inj Pd-250mg Pk	LED	014729	10.5826
21	Achrotycin V 250mg Cap	LED	014605	.0420
22	Acidulin 340mg Cap	LIL	015210	.1895
23	Acilac 666.7mg/mL O/L	TCH	690686	.0329
24	Adalat 5mg Cap	MIT	613258	.3342
25	Adalat 10mg Cap	MIT	557633	.4404
26	Adalat Pa 20 20mg Tab	MIT	692735	.6345
27	Adrenalin 30mg/30mL Inj Sol-30mL Pk	PDA	155357	8.5700
28	Adriamycin RDF Inj Pd-10mg Pk	ADI	357391	44.0000
29	Adriamycin RDF Inj Pd-50mg Pk	ADI	353078	220.0000
30	Adrucil 500mg/10mL Inj Sol-10mL Pk	ADI	428493	2.2500
31	Adsorboteat Oph Sol	ALC	656216	.3456
32	Aerosporin Inj Pd-500000UPk	BWE	004421	23.8000
33	Ak-Dex 0.1% Oph/Ot Sol	AKN	627763	1.1400
34	Ak-Tate 1% Oph Sol	AKN	622931	.8080
35	Albalon 0.1% Oph Sol	ALL	001147	9.2000
36	Alcomycin 0.3% Oph Sol	ALC	436771	.6500
37	Aldactazide-25 25mg & 25mg Tab	SEA	180408	.1014
38	Aldactazide-50 50mg & 50mg Tab	SEA	594377	.2620
39	Aldactone 25mg Tab	SEA	028606	.0864
40	Aldactone 100mg Tab	SEA	285455	.2500
41	Aldomet 125mg Tab	MSD	016551	.0828
42	Aldomet 250mg Tab	MSD	016578	.1438
43	Aldomet 500mg Tab	MSD	016586	.2384
44	Aldoril-15 250mg & 15mg Tab	MSD	140589	.2124
45	Aldoril-25 250mg & 25mg Tab	MSD	140597	.2321
46	Alkeran 2mg Tab	BWE	004715	1.1530
47	Allerdryl 25mg Cap	ICN	370517	.0802
48	Allerdryl 50mg Cap	ICN	271411	.1065
49	Alloprin 100mg Tab	ICN	449687	.0170
50	Alloprin 200mg Tab	ICN	514209	.0337
51	Alloprin 300mg Tab	ICN	454354	.0416
52	Alu-Tab 600mg Tab	RIK	313297	.1194
53	Alupent Inh Pd-300 dose Pk	BOE	254134	11.1300
54	Alupent 5% Inh Sol-10mL Pk	BOE	003859	8.0300

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
55	Alupent 2mg/mL O/L	BOE	249920	.0525
56	Alupent 20mg Tab	BOE	003891	.2042
57	Amersol 200mg Cap	HOR	443182	.1308
58	Amersol 300mg Cap	HOR	443190	.1597
59	Amersol 400mg Cap	HOR	443204	.2035
60	Aminophylline 250mg/10mL Inj Sol-10mL Pk	GLA	012033	1.0556
61	Aminophylline 250mg/10mL Inj Sol-10mL Pk	SQU	535664	.8700
62	Aminophylline 500mg/10mL Inj Sol-10mL Pk	SQU	535672	.8700
63	Aminophylline 100mg Tab	DTC	092940	.0278
64	Aminophylline 100mg Tab	LED	014923	.0281
65	Aminophylline 200mg Tab	LED	014931	.0789
66	Anitriptyline 10mg Tab	DTC	377872	.0050
67	Anitriptyline 25mg Tab	DTC	377880	.0066
68	Anitriptyline 50mg Tab	DTC	377899	.0141
69	Anoxil 250mg Cap	AYE	288497	.1770
70	Anoxil 500mg Cap	AYE	330531	.3542
71	Anoxil 25mg/mL O/L	AYE	288500	.0413
72	Anoxil 50mg/mL O/L	AYE	288519	.0627
73	Anoxil 50mg/mL Ped O/L	AYE	353035	.5461
74	Anphojel 60mg/mL O/L	WYE	034002	.0111
75	Anphojel 600mg Tab	WYE	208965	.0932
76	Anphojel 500 100mg & 100mg/mL O/L	WYE	515655	.0157
77	Ampicin Inj Pd-500mg Pk	BRI	004057	1.7000
78	Ampicin Inj Pd-1000mg Pk	BRI	004065	2.4000
79	Anytal 15mg Tab	LIL	015601	.0589
80	Anytal 30mg Tab	LIL	015628	.0719
81	Anytal 100mg Tab	LIL	015636	.1220
82	Anytal Sodium 60mg Cap	LIL	015148	.0847
83	Anytal Sodium 200mg Cap	LIL	015156	.1866
84	Anacolin 1mg/mL Inj Sol	GLA	002909	10.0000
85	Anafranil 10mg Tab	GEI	330566	.2247
86	Anafranil 25mg Tab	GEI	324019	.3063
87	Anafranil 50mg Tab	GEI	402591	.5639
88	Anapolon-50 50mg Tab	SYN	189421	1.4539
89	Ancasal 15 15mg Tab	SAN	604496	.0677
90	Ancasal 30 30mg Tab	SAN	604518	.0971
91	Ancef Inj Pd-500mg Pk	SKF	319139	3.3600
92	Ancef Inj Pd-1000mg Pk	SKF	319112	6.5300
93	Ancotil 500mg Cap	HLR	384895	1.0100
94	Androcur 50mg Tab	BER	704431	1.9708
95	Ansaid 50mg Tab	UPJ	647942	.3800
96	Ansaid 100mg Tab	UPJ	600792	.5200
97	Antabuse 250mg Tab	AYE	002534	.2626
98	Antabuse 500mg Tab	AYE	002542	.4994
99	Anthraforte 1 1% Oint	STI	566756	.3144
100	Anthraforte 2 2% Oint	STI	566748	.3303
101	Anthraforte 3 3% Oint	STI	617164	.3462
102	Anthranol 0.1% Cr	STI	537594	.2338
103	Anthranol 0.2% Cr	STI	537608	.2474
104	Anthranol 0.4% Cr	STI	537616	.2565
105	Anturan 100mg Tab	GEI	010510	.2029
106	Anturan 200mg Tab	GEI	010529	.2749
107	Anusol 0.5% Oint	PDA	504246	.0908
108	Anusol 10mg Sup	PDA	476315	.1841

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
109	Anuzinc 0.5% Oint	TCH	621447	.0832
110	Anuzinc 10mg Sup	TCH	621439	.1797
111	Aparkane 2mg Tab	ICN	280445	.0091
112	Aparkane 5mg Tab	ICN	271314	.0116
113	Apo-Acetaminophen 325mg Tab	APX	544981	.0128
114	Apo-Acetaminophen 500mg Tab	APX	545007	.0163
115	Apo-Acetazolamide 250mg Tab	APX	545015	.0256
116	Apo-Allopurinol 100mg Tab	APX	402818	.0172
117	Apo-Allopurinol 200mg Tab	APX	479799	.0339
118	Apo-Allopurinol 300mg Tab	APX	402796	.0418
119	Apo-Amitriptyline 10mg Tab	APX	335053	.0051
120	Apo-Amitriptyline 25mg Tab	APX	335061	.0068
121	Apo-Amitriptyline 50mg Tab	APX	335088	.0143
122	Apo-Amoxi 250mg Cap	APX	628115	.0990
123	Apo-Amoxi 500mg Cap	APX	628123	.1928
124	Apo-Amoxi 25mg/mL O/L	APX	628131	.0200
125	Apo-Amoxi 50mg/mL O/L	APX	628158	.0295
126	Apo-Ampi 250mg Cap	APX	603279	.0786
127	Apo-Ampi 500mg Cap	APX	603295	.1523
128	Apo-Ampi 25mg/mL O/L	APX	603260	.0160
129	Apo-Ampi 50mg/mL O/L	APX	603287	.0250
130	Apo-Atenol 50mg Tab	APX	773689	.3890
131	Apo-Atenol 100mg Tab	APX	773697	.6400
132	Apo-Benzotropine 2mg Tab	APX	426857	.0087
133	Apo-Bisacodyl 5mg Ent Tab	APX	545023	1.9000
134	Apo-C 100mg Tab	APX	466646	1.6000
135	Apo-C 250mg Tab	APX	466638	2.7500
136	Apo-C 500mg Tab	APX	466611	4.2000
137	Apo-C 1000mg Tab	APX	466603	9.3000
138	Apo-Cal 250 Eq to 250mg Elemental Calcium Tab	APX	682047	.0183
139	Apo-Cal 500 Eq to 500mg Elemental Calcium Tab	APX	682039	.0236
140	Apo-Carbamazepine 200mg Tab	APX	402699	.0894
141	Apo-Cephalex 250mg Tab	APX	768723	.1656
142	Apo-Cephalex 500mg Tab	APX	768715	.3259
143	Apo-Chlordiazepoxide 5mg Cap	APX	522724	.0110
144	Apo-Chlordiazepoxide 10mg Cap	APX	522988	.0132
145	Apo-Chlordiazepoxide 25mg Cap	APX	522996	.0173
146	Apo-Chlorpropamide 100mg Tab	APX	399302	.0383
147	Apo-Chlorpropamide 250mg Tab	APX	312711	.0400
148	Apo-Chlorthalidone 50mg Tab	APX	360279	.0235
149	Apo-Chlorthalidone 100mg Tab	APX	360287	.0388
150	Apo-Cimetidine 200mg Tab	APX	584215	.0798
151	Apo-Cimetidine 300mg Tab	APX	487872	.0918
152	Apo-Cimetidine 400mg Tab	APX	600059	.1454
153	Apo-Cimetidine 600mg Tab	APX	600067	.1836
154	Apo-Cimetidine 800mg Tab	APX	749494	.2684
155	Apo-Cloxi 250mg Cap	APX	618292	.0952
156	Apo-Cloxi 500mg Cap	APX	618284	.1866
157	Apo-Cloxi 25mg/mL O/L	APX	644633	.0230
158	Apo-Diazepam 2mg Tab	APX	405329	.0047
159	Apo-Diazepam 5mg Tab	APX	362158	.0051
160	Apo-Diazepam 10mg Tab	APX	405337	.0059
161	Apo-Diltiaz 30mg Tab	APX	771376	.2480
162	Apo-Diltiaz 60mg Tab	APX	771384	.4350

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
163	Apo-Dimenhydrinate 50mg Tab	APX	363766	.0074
164	Apo-Erythro 250mg Tab	APX	682020	.0520
165	Apo-Erythro-ES 600mg Tab	APX	637416	.4065
166	Apo-Erythro-S 250mg Tab	APX	545678	.0833
167	Apo-Erythro-S 500mg Tab	APX	688568	.4865
168	Apo-Ferrous Gluconate 300mg Tab	APX	545031	2.8000
169	Apo-Ferrous Sulfate 300mg Ent Tab	APX	520810	3.3000
170	Apo-Fluphenazine 1mg Tab	APX	405345	.0741
171	Apo-Fluphenazine 2mg Tab	APX	410632	.0889
172	Apo-Fluphenazine 5mg Tab	APX	405361	.1334
173	Apo-Flurazepam 15mg Cap	APX	521698	.0353
174	Apo-Flurazepam 30mg Cap	APX	521701	.0402
175	Apo-Folic 5mg Tab	APX	426849	.0065
176	Apo-Furosemide 20mg Tab	APX	396788	.0055
177	Apo-Furosemide 40mg Tab	APX	362166	.0083
178	Apo-Guanethidine 10mg Tab	APX	396745	.0510
179	Apo-Guanethidine 25mg Tab	APX	396753	.0975
180	Apo-Haloperidol 2mg/mL O/L	APX	587702	.1300
181	Apo-Haloperidol 0.5mg Tab	APX	396796	.0460
182	Apo-Haloperidol 1mg Tab	APX	396818	.0746
183	Apo-Haloperidol 2mg Tab	APX	396826	.1345
184	Apo-Haloperidol 5mg Tab	APX	396834	.1932
185	Apo-Haloperidol 10mg Tab	APX	463698	.3142
186	Apo-Hexa Tab	APX	701130	4.2500
187	Apo-Hydro 25 25mg Tab	APX	326844	.0051
188	Apo-Hydro 50 50mg Tab	APX	312800	.0061
189	Apo-Hydroxyzine 10mg Cap	APX	646059	.0354
190	Apo-Hydroxyzine 25mg Cap	APX	646024	.0581
191	Apo-Hydroxyzine 50mg Cap	APX	646016	.0811
192	Apo-Ibuprofen 200mg Tab	APX	441643	.0355
193	Apo-Ibuprofen 300mg Tab	APX	441651	.0503
194	Apo-Ibuprofen 400mg Tab	APX	506052	.0653
195	Apo-Ibuprofen 600mg Tab	APX	585114	.0816
196	Apo-Imipramine 10mg Tab	APX	360201	.0051
197	Apo-Imipramine 25mg Tab	APX	312797	.0092
198	Apo-Imipramine 50mg Tab	APX	326852	.0158
199	Apo-Indomethacin 25mg Cap	APX	611158	.1034
200	Apo-Indomethacin 50mg Cap	APX	611166	.1790
201	Apo-ISDN 10mg Tab	APX	441686	.0192
202	Apo-ISDN 30mg Tab	APX	441694	.0411
203	Apo-K 8mEq LA Tab	APX	602884	.0204
204	Apo-Lorazepam 0.5mg Tab	APX	655740	.0448
205	Apo-Lorazepam 1mg Tab	APX	655759	.0507
206	Apo-Lorazepam 2mg Tab	APX	655767	.0825
207	Apo-Meprobamate 400mg Tab	APX	337943	.0184
208	Apo-Methazide-15 250mg & 15mg Tab	APX	441708	.0695
209	Apo-Methazide-25 250mg & 25mg Tab	APX	441716	.0718
210	Apo-Methyldopa 125mg Tab	APX	360252	.0350
211	Apo-Methyldopa 250mg Tab	APX	360260	.0592
212	Apo-Methyldopa 500mg Tab	APX	426830	.1129
213	Apo-Metoprolol 50mg Tab	APX	618632	.1176
214	Apo-Metoprolol 100mg Tab	APX	618640	.2133
215	Apo-Metoprolol (Type L) 50mg Tab	APX	749354	.1176
216	Apo-Metoprolol (Type L) 100mg Tab	APX	751170	.2133

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
217	Apo-Metronidazole 250mg Tab	APX	545066	.0286
218	Apo-Nadol 40mg Tab	APX	782505	.3100
219	Apo-Nadol 80mg Tab	APX	782467	.4204
220	Apo-Nadol 160mg Tab	APX	782475	.7885
221	Apo-Naproxen 125mg Tab	APX	522678	.0653
222	Apo-Naproxen 250mg Tab	APX	522651	.1326
223	Apo-Naproxen 375mg Tab	APX	600806	.1816
224	Apo-Naproxen 500mg Tab	APX	592277	.2632
225	Apo-Nifed 10mg Cap	APX	755907	.3256
226	Apo-Nitrofurantoin 50mg Tab	APX	319511	.0161
227	Apo-Nitrofurantoin 100mg Tab	APX	312738	.0196
228	Apo-Oxazepam 10mg Tab	APX	402680	.0089
229	Apo-Oxazepam 15mg Tab	APX	402745	.0093
230	Apo-Oxazepam 30mg Tab	APX	402737	.0125
231	Apo-Oxtriphylline 100mg Tab	APX	441724	.0204
232	Apo-Oxtriphylline 200mg Tab	APX	441732	.0236
233	Apo-Oxtriphylline 300mg Tab	APX	511692	.0305
234	Apo-Pen V-K 25mg/mL O/L	APX	642223	.0240
235	Apo-Pen V-K 60mg/mL O/L	APX	642231	.0315
236	Apo-Pen V-K 300mg Tab	APX	642215	.0381
237	Apo-Perphenazine 2mg Tab	APX	335134	.0146
238	Apo-Perphenazine 4mg Tab	APX	335126	.0157
239	Apo-Perphenazine 8mg Tab	APX	335118	.0185
240	Apo-Perphenazine 16mg Tab	APX	335096	.0266
241	Apo-Phenylbutazone 100mg Tab	APX	312789	.0112
242	Apo-Pindol 5mg Tab	APX	755877	.2743
243	Apo-Pindol 10mg Tab	APX	755885	.4738
244	Apo-Pindol 15mg Tab	APX	755893	.6955
245	Apo-Piroxicam 10mg Cap	APX	642886	.4145
246	Apo-Piroxicam 20mg Cap	APX	642894	.7156
247	Apo-Prednisone 1mg Tab	APX	598194	.0970
248	Apo-Prednisone 5mg Tab	APX	312770	.0100
249	Apo-Prednisone 50mg Tab	APX	550957	.0965
250	Apo-Primidone 125mg Tab	APX	399310	.0318
251	Apo-Primidone 250mg Tab	APX	396761	.0510
252	Apo-Procaïnamide 250mg Cap	APX	713325	.1484
253	Apo-Procaïnamide 375mg Cap	APX	713333	.1935
254	Apo-Procaïnamide 500mg Cap	APX	713341	.2574
255	Apo-Propranolol 10mg Tab	APX	402788	.0197
256	Apo-Propranolol 20mg Tab	APX	663719	.0350
257	Apo-Propranolol 40mg Tab	APX	402753	.0356
258	Apo-Propranolol 80mg Tab	APX	402761	.0600
259	Apo-Propranolol 120mg Tab	APX	504335	.1140
260	Apo-Quinidine Sulfate 200mg Tab	APX	441740	.0607
261	Apo-Ranitidine 150mg Tab	APX	733059	.7161
262	Apo-Ranitidine 300mg Tab	APX	733067	1.3503
263	Apo-Salvent Inh-200 dose Pk	APX	790419	8.0000
264	Apo-Sulfamethoxazole 500mg Tab	APX	421480	.0867
265	Apo-Sulfatrim 400mg & 80mg Tab	APX	445274	.0806
266	Apo-Sulfatrim-DS 800mg & 160mg Tab	APX	445282	.1528
267	Apo-Sulfinpyrazone 100mg Tab	APX	441759	.0387
268	Apo-Sulfinpyrazone 200mg Tab	APX	441767	.0644
269	Apo-Sulin 150mg Tab	APX	778354	.3860
270	Apo-Sulin 200mg Tab	APX	778362	.4888

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
271	Apo-Tetra 250mg Cap	APX	580929	.0199
272	Apo-Thioridazine 10mg Tab	APX	360228	.0140
273	Apo-Thioridazine 25mg Tab	APX	360198	.0262
274	Apo-Thioridazine 50mg Tab	APX	360236	.0475
275	Apo-Thioridazine 100mg Tab	APX	360244	.0951
276	Apo-Timol 5mg Tab	APX	755842	.1550
277	Apo-Timol 10mg Tab	APX	755850	.2415
278	Apo-Timol 20mg Tab	APX	755869	.4683
279	Apo-Timop 0.25% Oph Sol	APX	755826	1.6240
280	Apo-Timop 0.5% Oph Sol	APX	755834	1.9200
281	Apo-Tolbutamide 500mg Tab	APX	312762	.0227
282	Apo-Triazide 25mg & 50mg Tab	APX	441775	.0494
283	Apo-Triazo 0.125mg Tab	APX	808563	.1018
284	Apo-Triazo 0.25mg Tab	APX	808571	.1260
285	Apo-Trifluoperazine 1mg Tab	APX	345539	.0055
286	Apo-Trifluoperazine 2mg Tab	APX	312754	.0061
287	Apo-Trifluoperazine 5mg Tab	APX	312746	.0088
288	Apo-Trifluoperazine 10mg Tab	APX	326836	.0145
289	Apo-Trihex 2mg Tab	APX	545058	.0091
290	Apo-Trihex 5mg Tab	APX	545074	.0118
291	Apo-Trimip 12.5mg Tab	APX	740799	.1398
292	Apo-Trimip 25mg Tab	APX	740802	.1773
293	Apo-Trimip 50mg Tab	APX	740810	.3415
294	Apo-Trimip 100mg Tab	APX	740829	.6210
295	Apresoline 20mg/mL Inj Sol-1mL Pk	CIB	005274	3.5100
296	Apresoline 10mg Tab	CIB	005525	.1236
297	Apresoline 25mg Tab	CIB	005533	.2122
298	Apresoline 50mg Tab	CIB	005541	.3331
299	Aquasol A 25000IU Cap	ROR	723460	.1107
300	Aquasol A 50000IU Cap	ROR	723452	.1912
301	Aralen 250mg Tab	WIN	033642	.2790
302	Aristocort 2mg Tab	LED	015016	.2491
303	Aristocort 4mg Tab	LED	015024	.4299
304	Aristocort D 0.025% Cr	LED	282448	.0698
305	Aristocort D 0.025% Oint	LED	282456	.0698
306	Aristocort R 0.1% Cr	LED	014621	.1157
307	Aristocort R 0.1% Oint	LED	127914	.1157
308	Aristospan 20mg/mL Inj Susp-1mL Pk	LED	297151	5.3025
309	Artane 0.4mg/mL O/L	LED	014656	.0244
310	Artane 2mg Tab	LED	015040	.0362
311	Artane 5mg Tab	LED	015059	.0656
312	ASA 325mg Tab	DTC	092754	7.4000
313	ASA 325mg Tab	LEA	040851	5.9000
314	ASA 325mg Tab	WAM	036145	5.4000
315	Asacol 400mg Tab	EAT	752630	.4168
316	Ascorbic Acid 100mg Tab	DTC	094633	1.7000
317	Ascorbic Acid 250mg Tab	DTC	094641	2.9000
318	Ascorbic Acid 500mg Tab	DTC	094668	4.4000
319	Asendin 25mg Tab	LED	527084	.1719
320	Asendin 50mg Tab	LED	527092	.2654
321	Asendin 100mg Tab	LED	527106	.5439
322	Asendin 150mg Tab	LED	527114	.7698
323	Atabrine 100mg Tab	WIN	033804	.2464
324	Atarax 10mg Cap	PFI	024376	.1351

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
325	Atarax 25mg Cap	PFI	024384	.2027
326	Atarax 50mg Cap	PFI	024392	.2498
327	Atarax 500mg/10mL Inj Sol-10mL Pk	PFI	024589	17.8700
328	Atarax 2mg/mL O/L	PFI	024694	.0414
329	Atasol 80mg/mL O/L	HOR	631353	.1868
330	Atasol 325mg Tab	HOR	293482	.0229
331	Atasol Forte 500mg Tab	HOR	013668	.0331
332	Atasol-15 15mg Tab	HOR	293504	.0317
333	Atasol-30 30mg Tab	HOR	293512	.0354
334	Athrombin-K 5mg Tab	PFR	026174	.0960
335	Ativan 0.5mg Tab	WYE	399124	.0570
336	Ativan 1mg Tab	WYE	348325	.0710
337	Ativan 2mg Tab	WYE	348333	.1110
338	Atromid-S 500mg Cap	AYE	002038	.1145
339	Atropine 0.4mg/mL Inj Sol-1mL Pk	GLA	061697	.5059
340	Atropine 0.6mg/mL Inj Sol-1mL Pk	GLA	012076	.5059
341	Atropine 1% Oph Oint-3.5g Pk	DIS	725471	4.9146
342	Atropine 1% Oph Sol	DIS	725498	.7003
343	Atropine Sulfate 1% Oph Oint-3.5g Pk	ALC	252484	4.7103
344	Atropisol 1% Oph Sol	IOB	759929	.7378
345	Atropisol 2% Oph Sol	IOB	759937	1.1691
346	Atrovent Inh-200 dose Pk	BOE	576158	13.7000
347	Atrovent 0.25mg/mL Inh Sol-20mL Pk	BOE	731439	15.2800
348	AVC Vag Cr	DOW	134120	.2200
349	AVC Vag Sup	DOW	134139	1.5733
350	AVC/Dienestrol Vag Cr	DOW	134198	.2619
351	Aveeno Pd-360g Pk	SCJ	652350	6.5263
352	Aveeno (Oilated) Pd-180g Pk	SCJ	652342	6.5263
353	Aventyl 10mg Cap	LIL	015229	.1760
354	Aventyl 25mg Cap	LIL	015237	.3557
355	Avlosulfon 100mg Tab	AYE	002526	.1646
356	Axid 150mg Cap	LIL	778338	.6900
357	Axid 300mg Cap	LIL	778346	1.2500
358	Ayercillin 3000000IU/10mL Inj Susp-10mL Pk	AYE	002402	4.5360
359	Baciguient 500U/g Oint	UPJ	031046	.1516
360	Baciguient 500U/g Oph Oint-3g Pk	UPJ	327476	2.2700
361	Bacitracin 500U/g Oint	GLA	012351	.0947
362	Bacteriostatic Sodium Chloride 0.9% Inj Sol-30mL Pk	SQU	511943	1.1520
363	Bactopen Inj Pd-250mg Pk	BEE	417203	1.8100
364	Bactopen Inj Pd-500mg Pk	BEE	417211	2.6100
365	Bactopen Inj Pd-2000mg Pk	BEE	417238	6.2000
366	Bactrim 400mg & 80mg Tab	HLR	272469	.1453
367	Bactrim Sugar Free 40mg & 8mg/mL O/L	HLR	272485	.0231
368	Bactrim-DS 800mg & 160mg Tab	HLR	371823	.2607
369	Bactroban 2% Oint	BEE	648051	.4801
370	Balnetar 2.5% Top Sol	WSD	208132	12.4000
371	Barriere 20% Cr	GLA	253057	.0380
372	Beben 0.025% Gel	PDA	335347	.3407
373	Becloforte 250mcg/met dose Aero Inh-200dosePk	GLA	768707	59.6100
374	Beclovent Aero Pd-200 dose Pk	GLA	334243	10.2900
375	Beclovent Rotacaps 100mcg/Cart Pd Inh	GLA	545325	.1938
376	Beclovent Rotacaps 200mcg/Cart Pd Inh	GLA	545333	.2640
377	Beconase Nas Sp-200 dose Pk	GLA	359688	10.2900
378	Beconase Aqueous 50mcg Nas Sp-200 dose Pk	GLA	638617	15.2600

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
379	Beminal Tab	AYE	750646	9.8000
380	Beminal Plus Tab	AYE	632082	10.5000
381	Benadryl 25mg Cap	PDA	022756	.1132
382	Benadryl 50mg Cap	PDA	022764	.1557
383	Benadryl 50mg/mL Inj Sol-1mL Pk	PDA	023205	2.9726
384	Benadryl 100mg/10mL Inj Sol-10mL Pk	PDA	023191	7.0484
385	Benadryl 2.5mg/mL O/L	PDA	022918	.0300
386	Benemid 500mg Tab	MSD	016616	.2233
387	Benoxyl 5% Lot	STI	236063	.1324
388	Benoxyl 10% Lot	STI	370568	.1741
389	Benoxyl 20% Lot	STI	187585	.1900
390	Benoxyl Wash 5% Cl Lot	STI	503835	.0474
391	Benoxyl Wash 10% Cl Lot	STI	502669	.0644
392	Bensylate 2mg Tab	ICN	428086	.0086
393	Bentylol 20mg/2mL Inj Sol-2mL Pk	MER	133965	4.9750
394	Bentylol 2mg/mL O/L	MER	018023	.0513
395	Bentylol 20mg Tab	MER	282529	.1690
396	Benuryl 500mg Tab	ICN	294926	.1742
397	Benzac W10 10% Gel	ALC	621056	.1050
398	Benzac W5 5% Gel	ALC	621048	.1003
399	Berotec Inh Pd-200 dose Pk	BOE	371807	11.3900
400	Berotec 0.1% Inh Sol-20mL Pk	BOE	541389	12.2300
401	Berotec 2.5mg Tab	BOE	454796	.2006
402	Betaderm 0.05% Cr	TAR	716618	.0155
403	Betaderm 0.1% Cr	TAR	716626	.0231
404	Betaderm 0.05% Oint	TAR	716642	.0155
405	Betaderm 0.1% Oint	TAR	716650	.0244
406	Betaderm 0.1% Scalp Lot	TAR	716634	.0920
407	Betadine 10% Top Sol	PFR	158348	.0132
408	Betadine 10% Vag Gel	PFR	026034	.0774
409	Betadine 10% Vag Sol	PFR	026093	.0250
410	Betadine 200mg Vag Sup	PFR	026050	.5756
411	Betagan 0.5% Oph Sol	ALL	637661	2.1020
412	Betaloc 50mg Tab	AST	402605	.2012
413	Betaloc 100mg Tab	AST	402540	.3436
414	Betaloc Durules 200mg LA Tab	AST	497827	.5897
415	Betamethasone Valerate 0.1% Scalp Lot	PHO	726486	.0867
416	Betaxin 1000mg/10mL Inj Sol-10mL Pk	WIN	033421	13.6087
417	Betnesol 5mg/100mL Enema-100mL Pk	GLA	012181	6.9286
418	Betnovate 0.1% Cr	GLA	011924	.0244
419	Betnovate 0.1% Lot	GLA	011940	.3397
420	Betnovate 0.1% Oint	GLA	012386	.0244
421	Betnovate-1/2 0.05% Cr	GLA	011916	.0155
422	Betnovate-1/2 0.05% Lot	GLA	011932	.2682
423	Betnovate-1/2 0.05% Oint	GLA	012378	.0155
424	Betoptic 0.5% Oph Sol	ALC	695688	1.9635
425	BiCNU Inj Pd-100mg Pk	BRI	297763	41.0000
426	Bicillin 1200 L-A 1200000IU/2mL Inj Sol-2mL Pk	WYE	036315	5.7500
427	Biocal Eq to 500mg Elemental Calcium Tab	MIS	618101	.0624
428	Biquin Durules 250mg Tab	AST	249580	.3598
429	Bisacodyl 5mg Sup	TCH	619485	4.1500
430	Bisacodyl 10mg Sup	TCH	404802	3.1500
431	Bisacodax 10mg Sup	ICN	261327	3.0000
432	Blenoxane Inj Pd-15U Pk	BRI	258482	151.9500

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
433	Bleph-10 10% Oph Sol	ALL	001287	.1893
434	Blocadren 5mg Tab	FRS	353914	.2129
435	Blocadren 10mg Tab	FRS	353922	.3321
436	Blocadren 20mg Tab	FRS	495611	.6462
437	Bonamine 25mg Tab	PFI	220442	.2316
438	Brevicon 0.035mg & 0.5mg Tab-21 Pk	SYN	373265	9.0900
439	Brevicon 0.035mg & 0.5mg Tab-28 Pk	SYN	373273	9.0900
440	Brevicon 1/35 0.035mg & 1mg Tab-21 Pk	SYN	531006	9.0900
441	Brevicon 1/35 0.035mg & 1mg Tab-28 Pk	SYN	531014	9.0900
442	Bricanyl 2.5mg Tab	AST	335355	.1370
443	Bricanyl 5mg Tab	AST	335363	.1790
444	Bricanyl Inhaler Inh-400 dose Pk	AST	818739	16.2000
445	Bricanyl Spacer Inhaler Inh-400 dose Pk	AST	444774	16.2000
446	Bronalide 250mcg/Inhalation Aero Pd-100dose Pk	BOE	790486	14.4500
447	Bronkaid Mistometer Aero Sol-15mL Pk	WIN	282286	8.5800
448	Buro-Sol 0.35% & 0.023% Pd	TCD	579947	.6526
449	Buscopan 20mg/mL Inj Sol-1mL Pk	BOE	363839	3.2892
450	Buscopan 10mg Sup	BOE	363820	1.4207
451	Buscopan 10mg Tab	BOE	363812	.1810
452	Butazolidin 100mg Tab	GEI	010502	.2045
453	Butisol Sodium 15mg Tab	HOR	581305	.0631
454	Butisol Sodium 30mg Tab	HOR	581291	.0851
455	Butisol Sodium 100mg Tab	HOR	581313	.1715
456	C.E.S. 0.625mg Tab	ICN	265470	.0630
457	C.E.S. 1.25mg Tab	ICN	265489	.1057
458	Cafergot 1mg & 100mg Tab	SAN	176095	.4793
459	Cafergot-PB Sup	SAN	176214	1.9546
460	Cafergot-PB Tab	SAN	176222	.5569
461	Calcilean 25000IU/mL Inj Sol-0.8mL Pk	OTK	740527	6.9973
462	Calcimar 400IU/2mL Inj Sol-2mL Pk	ROR	723428	38.4500
463	Calcium Eq to 500mg Elemental Calcium Tab	SDR	640360	.0236
464	Calcium Disodium Versenate 1000mg/5mL Inj Sol-5mL Pk	RIK	026239	18.5346
465	Calcium Gluconate Eq to 9mg Elemental Calcium/mL Inj Sol-10mL Pk	SQU	535702	1.5436
466	Calcium Gluconate Eq to 60mg Elemental Calcium Tab	DTC	094773	3.8000
467	Calcium Gluconate Eq to 60mg Elemental Calcium Tab	NOP	441473	3.9500
468	Calcium Gluconate Eq to 60mg Elemental Calcium Tab	PDA	023574	9.0000
469	Calcium Gluconate Eq to 60mg Elemental Calcium Tab	SDR	179698	3.9000
470	Calcium Gluconate Eq to 60mg Elemental Calcium Tab	WAM	241717	4.1500
471	Calcium Lactate Eq to 84mg Elemental Calcium Tab	DTC	094765	3.8000
472	Calcium Lactate Eq to 84mg Elemental Calcium Tab	NOP	021253	3.9500
473	Calcium Lactate Eq to 84mg Elemental Calcium Tab	PDA	023590	9.6000
474	Calcium Lactate Eq to 84mg Elemental Calcium Tab	SDR	179671	3.9000
475	Calcium-Rougier Eq to 19mg Elemental Calcium/mL O/L	ROG	466425	.0187
476	Calcium-Sandoz Eq to 9mg Elemental Calcium/mL Inj Sol-10mL Pk	SAN	027219	2.0326
477	Calcium-Sandoz Eq to 22mg Elemental Calcium/mL O/L	SAN	027383	.0247
478	Calcium-Sandoz Forte Eq to 500mg Elemental Calcium Eff Tab	SAN	027588	.3606
479	Calcium-250 Eq to 250mg Elemental Calcium Tab	NOP	645958	.0183
480	Calcium-500 Eq to 500mg Elemental Calcium Tab	NOP	645923	.0235
481	Calmurid-HC 1% & 10% Cr	PHD	364134	.2830
482	Calsan Eq to 500mg Elemental Calcium Chew Tab	SAN	648345	.1176
483	Calsan Eq to 500mg Elemental Calcium SG Cap	SAN	648353	.1176

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
484	Caltrate 300 Eq to 300mg Elemental Calcium Tab	LED	625469	.0866
485	Caltrate 600 Eq to 600mg Elemental Calcium Tab	LED	626341	.1256
486	Camphor Co. Tincture O/L	DTC	095680	.0208
487	Canesten 10mg/g Cr	MIT	513903	.1739
488	Canesten 10mg/mL Top Sol	MIT	513911	.3770
489	Canesten 10% Vag Cr	MIT	731307	2.5580
490	Canesten 10mg/g Vag Cr-App	MIT	513938	.2680
491	Canesten 100mg Vag Tab	MIT	513946	2.2330
492	Canesten 1 500mg Vag Tab	MIT	629243	12.7900
493	Canesten 1-Combi Pak 500mg & 1% Tab & Cr	MIT	759457	12.7900
494	Canesten 3 20mg/g Vag Cr-App	MIT	576492	.5360
495	Canesten 3 200mg Vag Tab	MIT	567388	4.4666
496	Capoten 25mg Tab	SQU	546283	.4733
497	Capoten 50mg Tab	SQU	546291	.8810
498	Capoten 100mg Tab	SQU	546305	1.6395
499	Carbachol 0.25mg/mL Inj Sol-1mL Pk	GLA	341622	3.8170
500	Carbachol 2mg Tab	GLA	003212	.3689
501	Carbolith 150mg Cap	ICN	461733	.0719
502	Carbolith 300mg Cap	ICN	236683	.0722
503	Cardilate-10 10mg SL Tab	BWE	299790	.1650
504	Cardioquin 275mg Tab	PFR	026131	.4220
505	Cardizen 30mg Tab	NRD	587753	.3345
506	Cardizen 60mg Tab	NRD	587761	.5868
507	Cardizen-SR 90mg LA Cap	NRD	728322	.8125
508	Cardizen-SR 120mg LA Cap	NRD	728330	1.0780
509	Cascara Sagrada 300mg Tab	PDA	023620	12.5000
510	Castor Oil O/L	SDR	179140	2.0000
511	Castor Oil O/L	DTC	094080	2.0000
512	Catapres 0.1mg Tab	BOE	259527	.2361
513	Catapres 0.2mg Tab	BOE	291889	.4214
514	Ceclor 250mg Cap	LIL	465186	.8834
515	Ceclor 500mg Cap	LIL	465194	1.7360
516	Ceclor 25mg/mL O/L	LIL	465208	.0969
517	Ceclor 50mg/mL O/L	LIL	465216	.1790
518	Cedocard SR 20mg LA Tab	PMS	740721	.3405
519	CeeNU 10mg Cap	BRI	360430	3.4600
520	CeeNU 40mg Cap	BRI	360422	5.9550
521	CeeNU 100mg Cap	BRI	360414	9.8300
522	Celestoderm-V 0.1% Cr	SCH	027901	.0244
523	Celestoderm-V 0.1% Oint	SCH	028363	.0244
524	Celestoderm-V/2 0.05% Cr	SCH	027898	.0155
525	Celestoderm-V/2 0.05% Oint	SCH	028355	.0155
526	Celestone 0.5mg Tab	SCH	028185	.3271
527	Celestone Soluspan 3mg & 3mg/mL Inj Susp-1mL Pk	SCH	028096	4.0820
528	Celontin 300mg Cap	PDA	022802	.2655
529	Cephulac 666.7mg/mL O/L	MER	444316	.0394
530	Ceporex 250mg Cap	GLA	253154	.3329
531	Ceporex 500mg Cap	GLA	253146	.6558
532	Ceporex 25mg/mL O/L	GLA	321435	.0400
533	Ceporex 50mg/mL O/L	GLA	321443	.0750
534	Cerevon 100mg Tab	BWE	677981	7.3000
535	Cerubidine Inj Pd-20mg Pk	RPP	163899	74.0040
536	Cesamet 1mg Cap	LIL	548375	5.3990
537	Cetamide 10% Oph Oint-3.5g Pk	ALC	252522	2.8875

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
538	Chemstrip bG Strip-25 Pk	BOM	990906	14.4500
539	Chemstrip bG Strip-50 Pk	BOM	990027	29.0000
540	Chemstrip K Strip-100 Pk	BOM	990698	8.7000
541	Chemstrip uG 5000 Strip-50 Pk	BOM	990019	4.6000
542	Chemstrip uG 5000 K Strip-50 Pk	BOM	980692	4.8000
543	Chlor-Tripolon 10mg/mL Inj Sol-1mL Pk	SCH	027995	2.4748
544	Chlor-Tripolon 0.5mg/mL O/L	SCH	028134	.0361
545	Chlor-Tripolon 4mg Tab	SCH	028193	.1273
546	Chloral Hydrate 500mg Cap	DTC	092886	.0302
547	Chlordiazepoxide 5mg Cap	DTC	398403	.0108
548	Chlordiazepoxide 10mg Cap	DTC	398411	.0129
549	Chlordiazepoxide 25mg Cap	DTC	398438	.0169
550	Chloromycetin 1% Oph Oint-3.5g Pk	PDA	024066	3.1600
551	Chloromycetin 0.5% Oph Sol	PDA	221678	.3867
552	Chloromycetin 0.5% Ot Sol	PDA	349615	.5640
553	Chloroptic 0.5% Oph Sol	ALL	001082	.3630
554	Chlorpromanyl 20 20mg/mL O/L	TCH	580988	.0330
555	Chlorpropanide 250mg Tab	DTC	377937	.0412
556	Chlorthalidone 50mg Tab	DTC	398365	.0231
557	Chlorthalidone 100mg Tab	DTC	398373	.0380
558	Choledyl 10mg/mL O/L	PDA	476390	.0219
559	Choledyl 20mg/mL O/L	PDA	476366	.0253
560	Choledyl 100mg Tab	PDA	476404	.0450
561	Choledyl 200mg Tab	PDA	476412	.0308
562	Choledyl 300mg Tab	PDA	483591	.1050
563	Choledyl SA 400mg LA Tab	PDA	503436	.1968
564	Choledyl SA 600mg LA Tab	PDA	536709	.2335
565	Choloxin 2mg Tab	FLI	273015	.6420
566	Choloxin 4mg Tab	FLI	009636	.7440
567	Cidomycin 80mg/2mL Inj Sol-2mL Pk	ROU	259179	4.2500
568	Claripex 500mg Cap	ICN	409472	.0433
569	Claritin 10mg Tab	SCH	782696	.7430
570	Clavulin 25mg & 6.25mg/mL O/L	BEE	617512	.0913
571	Clavulin 50mg & 12.5mg/mL O/L	BEE	617520	.1535
572	Clavulin 250mg & 125mg Tab	BEE	617490	.7707
573	Clavulin 500mg & 125mg Tab	BEE	617504	1.2003
574	Clinistix Strip-50 Pk	AME	980633	4.2500
575	Clinitest Tab-100 Pk	AME	980420	7.4900
576	Clinoril 150mg Tab	FRS	456888	.4953
577	Clinoril 200mg Tab	FRS	432369	.6277
578	Clomid 50mg Tab	MER	018031	4.1566
579	Codeine 30mg/mL Inj Sol-1mL Pk	GLA	303879	.5444
580	Codeine 5mg/mL O/L	DTC	093114	.0181
581	Codeine 5mg/mL O/L	NDA	779474	.0255
582	Codeine 15mg Tab	DTC	093122	.0494
583	Codeine 15mg Tab	GLA	003220	.0653
584	Codeine 15mg Tab	NDA	018686	.0730
585	Codeine 30mg Tab	DTC	093130	.0704
586	Codeine 30mg Tab	GLA	003239	.0999
587	Codeine 30mg Tab	NDA	018694	.0830
588	Codeine 60mg Tab	DTC	093149	.1762
589	Codeine 60mg Tab	GLA	003247	.1941
590	Codeine Phosphate 5mg/mL O/L	SDR	470651	.0180
591	Codeine Phosphate 15mg Tab	TCH	593435	.0509

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
592	Codeine Phosphate 30mg Tab	TCH	593451	.0714
593	Cogentin 2mg/2mL Inj Sol-2mL Pk	MSD	016128	4.1200
594	Cogentin 2mg Tab	MSD	016357	.1192
595	Colace 100mg Cap	BRI	464767	23.5000
596	Colace 4mg/mL O/L	BRI	464783	13.4000
597	Colace 10mg/mL O/L	BRI	464775	9.8500
598	Colchicine 0.6mg Tab	ABB	000396	.2475
599	Colchicine 0.6mg Tab	DTC	094382	.0550
600	Colchicine 0.6mg Tab	ROC	287873	.0596
601	Colchicine 1mg Tab	ROC	206032	.2134
602	Colestid Gran	UPJ	642975	.7166
603	Coly-Mycin Inj Pd-150mg Pk	PDA	476420	29.9500
604	Coly-Mycin Otic 3mg & 3.3mg & 10mg/mL Ot Susp	PDA	476439	1.5180
605	Colyte Pd-4L Pk	RCA	677442	15.1700
606	Coptin 9mg/mL & 41mg/mL Oral Susp	JOU	745618	.1237
607	Coptin 90mg & 410mg Tab	JOU	656933	.4311
608	Coradur-SR 20mg LA Tab	GLA	786683	.3000
609	Cordarone 200mg Tab	AYE	705934	1.7337
610	Corgard 40mg Tab	SQU	607126	.4080
611	Corgard 80mg Tab	SQU	463256	.5805
612	Corgard 160mg Tab	SQU	523372	1.0890
613	Coronex 5mg SL Tab	AYE	446661	.0643
614	Coronex 10mg Tab	AYE	446688	.0473
615	Coronex 30mg Tab	AYE	446696	.1118
616	Corophyllin 250mg Sup	BEE	451665	.4675
617	Corophyllin 500mg Sup	BEE	451673	.5567
618	Cortate 0.5% Cr	SCH	513288	.0190
619	Cortate 1% Cr	SCH	502200	.0189
620	Cortate 0.5% Oint	SCH	513261	.0190
621	Cortate 1% Oint	SCH	502197	.0189
622	Cortef 1% Oint	UPJ	031054	.1956
623	Cortef 20mg Tab	UPJ	030929	.2140
624	Cortenema 100mg/60mL Enema-60mL Pk	INF	661856	5.2800
625	Corticreme 1% Cr	ROC	477699	.2700
626	Cortifoam 10% Rect Aero	RCA	579335	3.0505
627	Cortiment 10mg Sup	NRD	407836	.7948
628	Cortiment 40mg Sup	NRD	406708	1.0923
629	Cortisone 25mg Tab	UPJ	249963	.1230
630	Cortisone-ICN 25mg Tab	ICN	280437	.1119
631	Cortisporin 10000U & 5mg & 10mg/mL Ot Sol	BWE	694401	1.2143
632	Cortoderm 0.5% Oint	TAR	716685	.0176
633	Cortoderm 1% Oint	TAR	716693	.0198
634	Cortone 5mg Tab	MSD	016438	.1018
635	Cortone 25mg Tab	MSD	016446	.3799
636	Cortrosyn Inj Pd-0.25mg Pk	ORG	022381	9.4432
637	Coryphen 325-30 325mg & 30mg Tab	ROC	406112	.2150
638	Coryphen 650-30 650mg & 30mg Tab	ROC	406104	.3000
639	Cosmegen Inj Pd-0.5mg Pk	MSD	213071	7.3500
640	Cotazym 8000 & 30000 & 30000USP U Cap	ORG	263818	.1843
641	Cotazym ECS 8000 & 30000 & 30000USP U Ent Microsph Cap	ORG	502790	.3329
642	Counadin 2.5mg Tab	DUP	585645	.1916
643	Counadin 5mg Tab	DUP	585629	.2011
644	Counadin 10mg Tab	DUP	585637	.3680
645	Crystapen (Sod) Inj Pd- 1000000IU Pk	GLA	011983	1.1892

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
646	Crystapen (Sod) Inj Pd- 5000000IU Pk	GLA	011991	3.0620
647	Cuprimine 125mg Cap	MSD	497894	.4430
648	Cuprimine 250mg Cap	MSD	016055	.6640
649	Cyanocobalamin 1mg/mL Inj Sol	NRD	314277	10.4000
650	Cyanocobalamin 1mg/mL Inj Sol	TAR	716707	6.1000
651	Cyclocort 0.1% Cr	LED	443824	.3780
652	Cyclocort 0.1% Lot	LED	571016	.2884
653	Cyclocort 0.1% Oint	LED	559237	.3482
654	Cyclomen 50mg Cap	WIN	491764	.6202
655	Cyclomen 100mg Cap	WIN	358754	.9203
656	Cyclomen 200mg Cap	WIN	358762	1.4705
657	Cylert 37.5mg Tab	ABB	397512	.6025
658	Cylert 75mg Tab	ABB	397520	1.1466
659	Cytadren 250mg Tab	CIB	587729	.8875
660	Cytomel 5mcg Tab	SKF	027081	.0623
661	Cytomel 25mcg Tab	SKF	027103	.0757
662	Cytosar Inj Pd-100mg Pk	UPJ	386715	8.2500
663	Cytosar Inj Pd-500mg Pk	UPJ	194727	36.6900
664	Cytosar Inj Pd-1g Pk	UPJ	646296	66.6000
665	Cytosar Inj Pd-2g Pk	UPJ	646318	131.6000
666	Cytotec 100mcg Tab	SEA	813966	.3000
667	Cytotec 200mcg Tab	SEA	632600	.4008
668	Cytosan Inj Pd-200mg Pk	BRI	344907	5.3000
669	Cytosan Inj Pd-500mg Pk	BRI	344915	6.6000
670	Cytosan 25mg Tab	BRI	344877	.3075
671	Cytosan 50mg Tab	BRI	344885	.4140
672	D-Vi-Sol 400IU/0.6mL O/L	MJO	630934	.1557
673	Dagenan 500mg Tab	RPP	163929	.3117
674	Dalacin C 150mg Cap	UPJ	030570	.6808
675	Dalacin C 300mg/2mL Inj Sol-2mL Pk	UPJ	260436	5.6900
676	Dalacin C 15mg/mL O/L	UPJ	225851	.0963
677	Dalmane 15mg Cap	HLR	012696	.1077
678	Dalmane 30mg Cap	HLR	012718	.1261
679	Dan-Gard 2% Shampoo	STI	507415	9.0000
680	Dantrium 25mg Cap	EAT	452513	.2949
681	Dantrium 100mg Cap	EAT	452521	.6000
682	Darvon-N Cap	LIL	261432	.1827
683	DDAVP 0.1mg/mL Nas Sol-2.5mL Pk	RIC	402516	41.9000
684	Decadron 20mg/5mL Inj Sol-5mL Pk	MSD	213624	15.8000
685	Decadron 0.1% Oph/Ot Sol	MSD	016217	1.6280
686	Decadron 0.5mg Tab	MSD	016462	.2724
687	Decadron 4mg Tab	MSD	354309	1.0614
688	Declinax 10mg Tab	HLR	255432	.1330
689	Delatestryl 1000mg/5mL Oily Inj Sol-5mL Pk	SQU	029246	19.2500
690	Delsym 6mg/mL O/L	PWC	589888	.0361
691	Deltasone 5mg Tab	UPJ	210188	.0135
692	Deltasone 50mg Tab	UPJ	252417	.1590
693	Demerol 50mg/mL Inj Sol-1mL Pk	WIN	036242	.2420
694	Demerol 75mg/mL Inj Sol-1mL Pk	WIN	033294	.2632
695	Demerol 100mg/mL Inj Sol-1mL Pk	WIN	033308	.2852
696	Demerol 1500mg/30mL Inj Sol-30mL Pk	WIN	990493	5.1400
697	Demerol 50mg Tab	WIN	033685	.0920
698	Demulen 30 0.03mg & 2mg Tab-21 Pk	SEA	469327	9.8450
699	Demulen 30 0.03mg & 2mg Tab-28 Pk	SEA	471526	10.5400

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
700	Demulen 50 0.05mg & 1mg Tab-21 Pk	SEA	028630	11.0100
701	Demulen 50 0.05mg & 1mg Tab-28 Pk	SEA	343536	11.7800
702	Depakene 250mg Cap	ABB	443840	.3493
703	Depakene 500mg Ent Cap	ABB	507989	.6986
704	Depakene 50mg/mL O/L	ABB	443832	.0776
705	Depen 250mg Tab	HOR	511641	.5487
706	Depo-Medrol 40mg/mL Inj Susp-1mL Pk	UPJ	030759	4.1200
707	Depo-Medrol 80mg/mL Inj Susp-1mL Pk	UPJ	030767	7.9200
708	Depo-Medrol 100mg/5mL Inj Susp-5mL Pk	UPJ	030740	9.0200
709	Depo-Provera 400mg/4mL Inj Susp-4mL Pk	UPJ	030856	30.0000
710	Depo-Testosterone 100mg/mL Oily Inj Sol-1mL Pk	UPJ	030783	4.0500
711	Dermovate 0.05% Cr	GLA	359718	.5730
712	Dermovate 0.05% Oint	GLA	359726	.5730
713	Dermovate 0.05% Scalp Lot	GLA	479012	.4770
714	Dermoxyl 5% Gel	ICN	372692	.0950
715	Dermoxyl 10% Gel	ICN	372706	.1269
716	Dermoxyl 20% Gel	ICN	399116	.1596
717	Deronil 0.5mg Tab	SCH	501050	.0984
718	Deronil 0.75mg Tab	SCH	501069	.1393
719	Deronil 4mg Tab	SCH	504416	.5651
720	Desquam-X Wash 10% Cl Lot	WSD	542040	.0443
721	Desquam-X10 10% Gel	WSD	307572	.0882
722	Desquam-X5 5% Gel	WSD	307564	.0770
723	Desyrel 50mg Tab	BRI	579351	.2670
724	Desyrel 100mg Tab	BRI	579378	.5263
725	Desyrel Dividose 150mg Tab	BRI	702277	.8844
726	Dexasone 0.5mg Tab	ICN	295094	.0810
727	Dexasone 0.75mg Tab	ICN	285471	.1191
728	Dexasone 4mg Tab	ICN	489158	.1934
729	Dexedrine 5mg Tab	SKF	027065	.2231
730	Dextrostix Strip-25 Pk	AME	990922	14.7000
731	Diabeta 2.5mg Tab	HOE	454753	.0976
732	Diabeta 5mg Tab	HOE	012599	.1620
733	Diabinese 100mg Tab	PFI	024708	.0823
734	Diabinese 250mg Tab	PFI	024716	.1663
735	Diamox 500mg LA Cap	LED	127930	.6189
736	Diamox 250mg Tab	LED	014907	.1215
737	Diastix Strip-50 Pk	AME	980641	4.2500
738	Diazepam 2mg Tab	DTC	466905	.0048
739	Diazepam 5mg Tab	DTC	396230	.0053
740	Diazepam 10mg Tab	DTC	466891	.0074
741	Didronel 200mg Tab	EAT	582522	1.1314
742	Dienestrol 0.1mg/g Vag Cr-App	ORT	990531	.0921
743	Dienestrol 0.1mg/g Vag Cr	ORT	441295	.0982
744	Dilantin 30mg Cap	PDA	022772	.0426
745	Dilantin 100mg Cap	PDA	022780	.0488
746	Dilantin 100mg/2mL Inj Sol-2mL Pk	PDA	245453	2.7111
747	Dilantin 250mg/5mL Inj Sol-5mL Pk	PDA	271705	5.6532
748	Dilantin 6mg/mL O/L	PDA	023442	.0320
749	Dilantin 25mg/mL O/L	PDA	023450	.0379
750	Dilantin 50mg Tab	PDA	023698	.0583
751	Dilaudid 2mg/mL Inj Sol-1mL Pk	KNL	627100	1.1120
752	Dilaudid 3mg Sup	KNL	125105	2.4083
753	Dilaudid 1mg Tab	KNL	705438	.1280

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
754	Dilaudid 2mg Tab	KNL	125083	.1925
755	Dilaudid 4mg Tab	KNL	125121	.2960
756	Dilaudid-HP 10mg/mL Inj Sol-1mL Pk	KNL	622133	2.8900
757	Dimelor 500mg Tab	LIL	015598	.3611
758	Dimenhydrinate 50mg/5mL Inj Sol-5mL Pk	SQU	511986	1.1634
759	Dimenhydrinate 250mg/5mL Inj Sol-5mL Pk	SQU	511994	1.7309
760	Dimenhydrinate 50mg Tab	DTC	398381	.0074
761	Dimetane 0.4mg/mL O/L	ROB	026395	.0191
762	Dimetane 4mg Tab	ROB	026484	.0801
763	Diovol Ex 600mg & 300mg Chew Tab	HOR	621544	.1133
764	Diovol Ex 120mg & 60mg/mL O/L	HOR	491217	.0162
765	Diprolene 0.05% Oint	SCH	629367	.5760
766	Diprolene Glycol 0.05% Cr	SCH	688622	.5760
767	Diprosone 0.05% Cr	SCH	323071	.4208
768	Diprosone 0.05% Lot	SCH	417246	.3171
769	Diprosone 0.05% Oint	SCH	344923	.4208
770	Disipal 50mg Tab	RIK	026387	.4086
771	Dispensalax Oral Pd	DPP	545465	4.8000
772	Ditropan 1mg/mL O/L	EAT	548332	.0774
773	Ditropan 5mg Tab	EAT	530921	.3440
774	DM-Syrup 3mg/mL O/L	PDA	391069	.0085
775	Doak-Oil 2% Emuls	TCD	579955	12.7000
776	Doak-Oil Forte 10% Emuls	TCD	579971	16.8500
777	Docusate Sodium 100mg Cap	TAR	716731	11.3500
778	Dolobid 250mg Tab	FRS	587699	.4923
779	Dolobid 500mg Tab	FRS	576131	.6024
780	Donnagel-PC O/L	ROB	346756	.0309
781	Dopamet 125mg Tab	ICN	353620	.0343
782	Dopamet 250mg Tab	ICN	250392	.0580
783	Dopamet 500mg Tab	ICN	353639	.1107
784	Drenison 0.05% Cr	LIL	015326	.4284
785	Drenison 0.05% Oint	LIL	016012	.4284
786	Drenison-1/4 0.0125% Cr	LIL	015318	.2130
787	Drenison-1/4 0.0125% Oint	LIL	016004	.2130
788	Drisdol 10360IU/mL O/L	WIN	033545	.4501
789	DTIC Inj Pd-200mg Pk	MIT	521183	16.1667
790	Dulcolax 2mg/mL Enema	BOE	286265	4.9000
791	Dulcolax 5mg Ent Tab	BOE	254142	5.8000
792	Dulcolax 5mg Sup	BOE	003867	4.9000
793	Dulcolax 10mg Sup	BOE	003875	6.6000
794	Duolube 80% & 20% Oph Oint-3.5g Pk	BAU	750778	3.2688
795	Durabolin 100mg/2mL Oily Inj Sol-2mL Pk	ORG	022489	22.0000
796	Durabolin 125mg/5mL Oily Inj Sol-5mL Pk	ORG	022470	27.2500
797	Duralith 300mg LA Tab	MCN	590665	.1636
798	Duratears 94% & 3% Oph Oint-3.5g Pk	ALC	469688	3.9921
799	Duricef 500mg Cap	BRI	507245	1.0500
800	Duricef 50mg/mL O/L	BRI	674826	.1890
801	Duricef 1g Tab	BRI	749346	2.1000
802	Duvoid 10mg Tab	EAT	452998	.2679
803	Duvoid 25mg Tab	EAT	453005	.4279
804	Duvoid 50mg Tab	EAT	453013	.6929
805	Dyazide 25mg & 50mg Tab	SKF	181528	.1043
806	Dynapen 250mg Cap	BRI	003964	.3778
807	Dyrenium 50mg Tab	SKF	299715	.1559

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
808	Dyrenium 100mg Tab	SKF	027138	.2016
809	E-Mycin 250mg Tab	UPJ	030899	.1144
810	E-Pam 2mg Tab	ICN	272647	.0046
811	E-Pam 5mg Tab	ICN	280429	.0051
812	E-Pam 10mg Tab	ICN	272639	.0058
813	E-Pilo 1 1% & 1% Oph Sol	IOB	760021	1.0612
814	E-Pilo 2 2% & 1% Oph Sol	IOB	759996	1.1066
815	E-Pilo 4 4% & 1% Oph Sol	IOB	760013	1.1747
816	E-Pilo 6 6% & 1% Oph Sol	IOB	760005	1.2258
817	Ecocstatin 1% Cr	SQU	561002	.3633
818	Ecocstatin 150mg Vag Sup	SQU	452114	4.8833
819	Ecotrin 325mg Ent Tab	SKF	027189	.0261
820	Ectosone 0.1% Scalp Lot	TCH	653217	.0926
821	Ectosone Mild 0.05% Cr	TCH	535427	.0155
822	Ectosone Mild 0.05% Lot	TCH	653209	.1917
823	Ectosone Regular 0.1% Cr	TCH	535435	.0244
824	Ectosone Regular 0.1% Lot	TCH	750050	.2375
825	Edecrin 50mg Tab	MSD	016497	.2762
826	EES-200 40mg/mL O/L	ABB	000299	.0801
827	EES-400 80mg/mL O/L	ABB	453617	.1213
828	EES-600 600mg Tab	ABB	583782	.4100
829	Efudex 5% Cr	HLR	330582	.3780
830	Elaste 1U & 66GU/g Oint	PDA	024082	1.2599
831	Elavil 2mg/mL O/L	MSD	016306	.0350
832	Elavil 10mg Tab	MSD	016322	.0632
833	Elavil 25mg Tab	MSD	016330	.1153
834	Elavil 50mg Tab	MSD	016349	.2235
835	Elixophyllin 5.3mg/mL O/L	BER	704466	.0143
836	Eltroxin 0.05mg Tab	GLA	012289	.0219
837	Eltroxin 0.1mg Tab	GLA	012297	.0269
838	Eltroxin 0.15mg Tab	GLA	295582	.0299
839	Eltroxin 0.2mg Tab	GLA	012300	.0316
840	Eltroxin 0.3mg Tab	GLA	012319	.0484
841	Emcyt 140mg Cap	PHD	780278	2.5700
842	Emex 10mg Tab	BEE	603775	.0820
843	Emo-Cort 1% Cr	TCD	192597	.1422
844	Emo-Cort 2.5% Cr	TCD	595799	.1944
845	Emo-Cort 0.5% Lot	TCD	192589	.1000
846	Emo-Cort 1% Lot	TCD	192600	.1292
847	Emo-Cort 2.5% Lot	TCD	595802	.1733
848	Empracet-30 300mg & 30mg Tab	BWE	666130	.0580
849	Empracet-60 300mg & 60mg Tab	BWE	666149	.2800
850	Entec-30 300mg & 30mg Tab	TCH	608882	.0459
851	Endocet 5mg & 325mg Tab	END	574384	.1475
852	Endodan 5mg & 325mg Tab	END	574392	.1785
853	Entacyl Gran-2g Pk	GLA	002739	.6889
854	Entacyl 120mg/mL O/L	GLA	003131	.0550
855	Entrophen 325mg Ent Tab	FRS	010332	.0241
856	Entrophen 650mg Ent Tab	FRS	010340	.0280
857	Entrophen 975mg Ent Tab	FRS	419508	.0818
858	Ephedrine 30mg Tab	GLA	304069	.2083
859	Epifrin 0.5% Oph Sol	ALL	001090	.6433
860	Epifrin 1% Oph Sol	ALL	001104	.7313
861	Epifrin 2% Oph Sol	ALL	001112	.7540

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
862	Episun 7% & 3% Lot	SCH	677094	.0507
863	Epival 125mg Ent Tab	ABB	596418	.1851
864	Epival 250mg Ent Tab	ABB	596426	.3326
865	Epival 500mg Ent Tab	ABB	596434	.6653
866	Equanil 400mg Tab	WYE	034142	.0452
867	ERYC 250mg Ent Pel Cap	PDA	607142	.3785
868	Ergomar 2mg SL Tab	FIS	328952	.6408
869	Ergotrate 0.2mg Tab	LIL	015709	.2270
870	Erythrocin 25mg/mL O/L	ABB	000302	.0343
871	Erythrocin 50mg/mL O/L	ABB	273023	.0611
872	Erythrocin 250mg Tab	ABB	000434	.1030
873	Erythrocin 500mg Tab	ABB	266515	.4950
874	Erythromid 250mg Tab	ABB	244635	.0520
875	Erythromycin 250mg Tab	KNR	640263	.0577
876	Estar 2% Gel	WSD	373222	10.9000
877	Estinyl 0.02mg Tab	SCH	028215	.0713
878	Estinyl 0.05mg Tab	SCH	028223	.1174
879	Estinyl 0.5mg Tab	SCH	028231	.2556
880	Etibi 100mg Tab	ICN	247960	.0830
881	Etibi 400mg Tab	ICN	247979	.2310
882	Euflex 250mg Tab	SCH	637726	1.8580
883	Euglucon 2.5mg Tab	BOM	720933	.0976
884	Euglucon 5mg Tab	BOM	720941	.1623
885	Eumovate 0.05% Cr	GLA	456543	.3367
886	Eumovate 0.05% Oint	GLA	456551	.3367
887	Eurax 10% Cr	CGS	623377	.2751
888	Exdol 325mg Tab	FRS	373710	.0300
889	Exdol Strong 500mg Tab	FRS	446114	.0440
890	Exdol-15 15mg Tab	FRS	372331	.0465
891	Exdol-30 30mg Tab	FRS	372358	.0660
892	Feldene 10mg Cap	PFI	525596	.7704
893	Feldene 20mg Cap	PFI	525618	1.2916
894	Feldene 10mg Sup	PFI	632708	.9017
895	Feldene 20mg Sup	PFI	632716	1.5030
896	Fenicol 1% Oph Oint-3.5g Pk	ALC	001058	1.9833
897	Fer-in-Sol 125mg/mL O/L	MJO	017841	.1907
898	Fergon 300mg Tab	WIN	033650	4.2500
899	Ferrous Gluconate 300mg Tab	DTC	094714	2.8000
900	Ferrous Gluconate 300mg Tab	LEA	041157	3.4000
901	Ferrous Gluconate 300mg Tab	WAM	031097	3.9000
902	Fibre Mucilax Oral Pd	SDR	587559	4.9000
903	Fibyrax Tab	LED	779768	9.1000
904	Fivent Inh-112 dose Pk	FIS	990981	21.8100
905	Fivent Inh-200 dose Pk	FIS	555649	34.3200
906	Flagyl 500mg Cap	RPP	489891	.8640
907	Flagyl 250mg Tab	RPP	025615	.0370
908	Flagyl 10% Vag Cr-App	RPP	024929	.1790
909	Flagyl 500mg Vag Tab-App	RPP	025887	.3958
910	Flagystatin 500mg & 100000U/g Vag Cr-App	RPP	338338	.3530
911	Flagystatin 500mg & 100000U Vag Sup	RPP	439134	1.9415
912	Flagystatin 500mg & 100000U Vag Tab-App	RPP	250724	1.9415
913	Flamazine 1% Cr	SNE	323098	.1930
914	Flarex 0.1% Oph Susp	ALC	756784	1.5225
915	Fleet Enema	FRS	107875	6.6000

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
916	Fleet 160mg & 60mg/mL Ped Rect Sol	FRS	108065	4.4000
917	Fleet 160mg & 60mg/mL Rect Sol	FRS	009911	4.3000
918	Flexeril 10mg Tab	FRS	782742	.4863
919	Florinef 0.1mg Tab	SQU	029351	.1830
920	Florone 0.05% Cr	UPJ	481807	.2666
921	Florone 0.05% Oint	UPJ	481793	.2666
922	Flozenges 2.2mg Loz	ORB	638021	.0611
923	Fluanxol 0.5mg Tab	MER	580619	.1970
924	Fluanxol 3mg Tab	MER	585157	.4255
925	Fluanxol Depot 200mg/10mL Inj Sol-10mL Pk	MER	524522	59.8400
926	Fluanxol Depot 200mg/2mL Inj Sol-2mL Pk	MER	524530	59.8400
927	Fluclox 250mg Cap	AYE	486795	.4908
928	Fluclox 500mg Cap	AYE	486809	.8994
929	Fluclox 25mg/mL O/L	AYE	486817	.1244
930	Fluclox 50mg/mL O/L	AYE	525561	.1863
931	Fluoderm 0.01% Cr	TAR	716782	.1134
932	Fluoderm 0.025% Cr	TAR	716790	.1320
933	Fluoderm 0.01% Oint	TAR	716804	.1134
934	Fluoderm 0.025% Oint	TAR	716812	.1320
935	Fluonide Mild 0.01% Cr	TCH	535338	.1133
936	Fluonide Regular 0.025% Cr	TCH	535281	.1333
937	Fluorouracil 500mg/10mL Inj Sol-10mL Pk	HLR	012882	3.0600
938	Flutone 0.05% Cr	ROR	530956	.2916
939	Flutone 0.05% Oint	ROR	532630	.3433
940	FML 0.1% Oph Susp	ALL	247855	1.7200
941	Folic Acid 5mg Tab	DTC	094617	.0065
942	Folic Acid 5mg Tab	LEA	498777	.0215
943	Folic Acid-ICN 5mg Tab	ICN	284149	.0064
944	Folvite 5mg Tab	LED	014966	.0325
945	Formulex 10mg Cap	ICN	361933	.0573
946	Froben 50mg Tab	ORG	593346	.3330
947	Froben 100mg Tab	ORG	593354	.4445
948	Fucidin 2% Cr	LEO	586668	.4900
949	Fucidin 2% Oint	LEO	586676	.4900
950	Fulvicin P/G 165mg Tab	SCH	513229	.2019
951	Fulvicin P/G 330mg Tab	SCH	513237	.3414
952	Fulvicin U/F 125mg Tab	SCH	028266	.1304
953	Fulvicin U/F 250mg Tab	SCH	028274	.2242
954	Fulvicin U/F 500mg Tab	SCH	028282	.3796
955	Fungizone Inj Pd-50mg Pk	SQU	029149	31.0000
956	Furosemide 40mg Tab	DTC	396249	.0084
957	Furoside 20mg Tab	ICN	353612	.0054
958	Furoside 40mg Tab	ICN	332275	.0084
959	Gantanol 500mg Tab	HLR	013412	.1585
960	Garamycin 80mg/2mL Inj Sol-2mL Pk	SCH	223824	4.0900
961	Garamycin 0.3% Oph Oint-3.5g Pk	SCH	028339	6.9300
962	Garamycin 0.3% Oph Sol	SCH	512192	.6500
963	Garamycin 0.3% Ot Sol	SCH	512184	1.2920
964	Garasone 3mg & 1mg/mL Oph/Ot Drops	SCH	682217	1.4987
965	Gastrolyte Oral Pd-1 Sach Pk	ROR	723614	.5902
966	Gastrozepin 50mg Tab	BOE	608998	.5812
967	GBH 1% Shampoo	ROR	351105	.0704
968	Gelusil 40mg & 40mg/mL O/L	PDA	476471	.0121
969	Gelusil 200mg & 200mg Tab	PDA	476455	.0715

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
970	Gelusil Extra Strength 130mg & 70mg/mL O/L	PDA	531154	.0157
971	Gelusil Extra Strength 400mg & 400mg Tab	PDA	483605	.1107
972	Geopen 500mg Tab	PFI	328235	1.0231
973	Glaucon 1% Oph Sol	ALC	358231	1.0070
974	Glaucon 2% Oph Sol	ALC	358223	1.0546
975	Glucagon Inj Pd-1mg Pk	LIL	015377	21.3300
976	Glucophage 500mg Tab	NRD	314552	.1716
977	Glucoscan Strip-50 Pk	LIF	980676	30.6200
978	Glucoscan Strip-100 Pk	LIF	980714	55.0500
979	Glucoscan/CM Strip-100 Pk	LIF	980722	55.0500
980	Glucostix Strip-25 Pk	AME	980749	15.7500
981	Glucostix Strip-100 Pk	AME	980757	55.8000
982	Glycerin 1.8g Sup	DTC	094056	2.7000
983	Glycerin 1.8g Sup	PDA	222801	3.3500
984	Glycerin 1.8g Sup	ROG	145416	3.1000
985	Glycerin 2.7g Sup	DTC	990868	2.6000
986	Glycerin 2.7g Sup	PDA	990485	3.4000
987	Glycerin 2.7g Sup	ROG	990825	3.1000
988	Glysennid 8.6mg Tab	SAN	604402	11.4000
989	Glysennid 12mg Tab	SAN	027502	13.6000
990	Grancal Eq to 1000mg Elemental Calcium Eff Tab	SAN	259497	.6147
991	Gravol 50mg/5mL Inj Sol-5mL Pk	HOR	013560	1.2337
992	Gravol 250mg/5mL Inj Sol-5mL Pk	HOR	013579	3.2725
993	Gravol 3mg/mL O/L	HOR	230197	.0436
994	Gravol 50mg Sup	HOR	013595	.2919
995	Gravol 100mg Sup	HOR	013609	.3074
996	Gravol Filmkote 15mg Tab	HOR	511196	.1521
997	Gravol Filmkote 50mg Tab	HOR	013803	.0986
998	Grisovin FP 125mg Tab	GLA	012246	.1383
999	Grisovin FP 250mg Tab	GLA	012254	.2529
1000	Grisovin FP 500mg Tab	GLA	012262	.4295
1001	Guaifenesin 20mg/mL O/L	ROG	026794	.0077
1002	Guaifenesin Sugar Free 20mg/mL O/L	ROG	990930	.0095
1003	Gynergen 1mg Tab	SAN	027405	.4848
1004	Halcion 0.125mg Tab	UPJ	512559	.1357
1005	Halcion 0.25mg Tab	UPJ	443158	.1679
1006	Haldol 5mg/mL Inj Sol-1mL Pk	MCN	017574	2.7510
1007	Haldol 2mg/mL O/L	MCN	017582	.2781
1008	Haldol 0.5mg Tab	MCN	017655	.1207
1009	Haldol 1mg Tab	MCN	017663	.1812
1010	Haldol 2mg Tab	MCN	017671	.2709
1011	Haldol 5mg Tab	MCN	017698	.4321
1012	Haldol 10mg Tab	MCN	381772	.6284
1013	Haldol 20mg Tab	MCN	499579	1.0918
1014	Haldol-LA 50mg/mL Oily Inj Sol-5mL Pk	MCN	980781	46.5806
1015	Haldol-LA 100mg/mL Oily Inj Sol-1mL Pk	MCN	599093	18.4120
1016	Haldol-LA 100mg/mL Oily Inj Sol-5mL Pk	MCN	980803	92.0600
1017	Hallog 0.1% Cr	SQU	326941	.4166
1018	Hallog 0.1% Oint	SQU	403075	.3400
1019	Hallog 0.1% Sol	SQU	404187	.3400
1020	Hallog Mild 0.025% Cr	SQU	404179	.2116
1021	Haloperidol 2mg/mL O/L	KNR	749400	.1338
1022	Haloperidol 0.5mg Tab	KNR	749419	.0451
1023	Haloperidol 1mg Tab	KNR	749427	.0731

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1024	Haloperidol 2mg Tab	KNR	749435	.1318
1025	Haloperidol 5mg Tab	KNR	749443	.1894
1026	Haloperidol 10mg Tab	KNR	749451	.3080
1027	Halotestin 5mg Tab	UPJ	030902	.1850
1028	Halotex 1% Cr	WSD	291048	.2323
1029	Halotex 1% Top Sol	WSD	291021	.2494
1030	HC-Atropine 1% 2.5% & 1% Oph Oint-3g Pk	GLA	062251	13.9500
1031	Hepalean 10000USP U/10mL Inj Sol-10mL Pk	OTK	740519	2.7808
1032	Hepalean 50000USP U/5mL Inj Sol-5mL Pk	OTK	740497	4.9259
1033	Hepalean 25000USP U/mL Inj Sol-2mL Pk	OTK	740535	11.6735
1034	Heparin 10000USP U/10mL Inj Sol-10mL Pk	GLA	304042	2.2064
1035	Heparin 50000USP U/5mL Inj Sol-5mL Pk	GLA	304050	5.5206
1036	Herplex 0.1% Oph Sol	ALL	001120	.7407
1037	Herplex-D 0.1% Top Sol	ALL	001317	1.1840
1038	Hexa-Betalin 25mg Tab	LIL	015865	.1357
1039	Hexavitamins Tab	NOP	269034	4.5000
1040	Hibitane 4% Top Sol	AYE	245097	4.8000
1041	Hip-Rex 1g Tab	RIK	026379	.5845
1042	Hismanal 2mg/mL O/L	JAN	610070	.2671
1043	Hismanal 10mg Tab	JAN	610089	.7396
1044	Honvol 250mg/5mL Inj Sol-5mL Pk	HOR	013587	6.4410
1045	Honvol 100mg Tab	HOR	013781	.8728
1046	Humulin L Lente 1000U/10mL Inj Susp	LIL	646148	19.6000
1047	Humulin NPH 1000U/10mL Inj Susp	LIL	587737	19.6000
1048	Humulin Regular 1000U/10mL Inj Sol	LIL	586714	19.6000
1049	Humulin-U Ultralente 1000U/10mL Inj Susp	LIL	733075	19.6000
1050	Hycodan 1mg/mL O/L	DUP	585580	.0464
1051	Hycodan 5mg Tab	DUP	585572	.3208
1052	Hycort 100mg/60mL Enema-60mL Pk	ICN	230316	4.8865
1053	Hyderm 0.5% Cr	TAR	716820	.0908
1054	Hyderm 1% Cr	TAR	716839	.0866
1055	Hydrochlorothiazide 25mg Tab	DTC	092681	.0053
1056	Hydrochlorothiazide 50mg Tab	DTC	092703	.0063
1057	Hydrocortisone 0.5% Cr	DTC	551953	.0160
1058	Hydrocortisone 0.5% Cr	SDR	228079	.0156
1059	Hydrocortisone 1% Cr	DTC	551945	.0198
1060	Hydrocortisone 1% Cr	SDR	228087	.0197
1061	Hydrocortisone 0.5% Oint	DTC	093637	.0185
1062	Hydrocortisone 1% Oint	DTC	093645	.0198
1063	HydroDIURIL 25mg Tab	MSD	016500	.0566
1064	HydroDIURIL 50mg Tab	MSD	016519	.0784
1065	Hygroton 50mg Tab	GEI	010413	.1138
1066	Hygroton 100mg Tab	GEI	010421	.1519
1067	Hyperstat 300mg/20mL Inj Sol-20mL Pk	SCH	269271	52.4400
1068	Hypotears 1% Oph Sol	IOB	759902	.3405
1069	Hytakerol 0.125mg Cap	WIN	033057	.8483
1070	H2Oxyl 5% Gel	STI	512613	.1075
1071	H2Oxyl 10% Gel	STI	512621	.1283
1072	H2Oxyl 20% Gel	STI	512648	.1683
1073	Ibuprofen 200mg Tab	KNR	606197	.0348
1074	Ibuprofen 300mg Tab	KNR	606200	.0493
1075	Ibuprofen 400mg Tab	KNR	606219	.0640
1076	Ibuprofen 600mg Tab	KNR	606227	.0840
1077	Idarac 200mg Tab	WIN	638668	.3159

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1078	Idarac 400mg Tab	WIN	754153	.5500
1079	Iletin II Lente 1000U/10mL Inj Susp	LIL	514535	23.9500
1080	Iletin II NPH 1000U/10mL Inj Susp	LIL	514551	23.9500
1081	Iletin II Regular 1000U/10mL Inj Sol	LIL	513644	23.9500
1082	Iletin Lente 1000U/10mL Inj Susp	LIL	446580	14.0000
1083	Iletin NPH 1000U/10mL Inj Susp	LIL	446572	14.0000
1084	Iletin Protamine Zinc 1000U/10mL Inj Susp	LIL	446610	14.0000
1085	Iletin Regular 1000U/10mL Inj Sol	LIL	446564	14.0000
1086	Iletin Semilente 1000U/10mL Inj Susp	LIL	446602	14.0000
1087	Iletin Ultralente 1000U/10mL Inj Susp	LIL	446599	14.0000
1088	Ilosone 250mg Cap	LIL	015202	.1892
1089	Ilosone 25mg/mL O/L	LIL	015474	.0350
1090	Ilosone 50mg/mL O/L	LIL	210641	.0679
1091	Ilosone 500mg Tab	LIL	244384	.8008
1092	IMAP 12mg/6mL Inj Susp-6mL Pk	MCN	368393	18.6900
1093	IMAP Forte 10mg/mL Inj Susp-1mL Pk	MCN	542903	14.8260
1094	Imferon 50mg/mL Inj Sol-2mL Pk	FIS	009598	2.8897
1095	Imipramine 10mg Tab	DTC	377902	.0050
1096	Imipramine 25mg Tab	DTC	377910	.0090
1097	Imipramine 50mg Tab	DTC	377929	.0155
1098	Imodium 2mg Cap	JAN	579343	.5508
1099	Imodium 0.2mg/mL O/L	JAN	610062	.0992
1100	Imuran 50mg Tab	BWE	004596	.7100
1101	Inderal 10mg Tab	AYE	002658	.0599
1102	Inderal 40mg Tab	AYE	002666	.1055
1103	Inderal 80mg Tab	AYE	313602	.1767
1104	Inderal 120mg Tab	AYE	456578	.2903
1105	Inderal L.A. 80mg LA Cap	AYE	566950	.5019
1106	Inderal L.A. 120mg LA Cap	AYE	587931	.7142
1107	Inderal L.A. 160mg LA Cap	AYE	511668	.9116
1108	Inderal-20 20mg Tab	AYE	489859	.0962
1109	Inderide 40 40mg & 25mg Tab	AYE	465313	.3956
1110	Inderide 80 80mg & 25mg Tab	AYE	465321	.6127
1111	Indocid 25mg Cap	MSD	016039	.2746
1112	Indocid 50mg Cap	MSD	016047	.4464
1113	Indocid 1% Oph Susp	MSD	594458	3.8560
1114	Indocid 50mg Sup	MSD	594466	.9180
1115	Indocid 100mg Sup	MSD	016233	1.2333
1116	Indocid SR 75mg LA Cap	MSD	463248	.9290
1117	Inflamase Forte 1% Oph Sol	IOB	756164	1.7200
1118	Inflamase Mild 0.125% Oph Sol	IOB	756172	1.3400
1119	Initard 1000U/10mL Inj Susp	HOR	614416	23.1000
1120	Insulatard 1000U/10mL Inj Susp	HOR	552275	23.1000
1121	Insulatard Human 100U/mL Inj Susp	HOR	983810	19.6000
1122	Insulatard Human 1000U/10mL Inj Susp	HOR	632651	21.5500
1123	Insulin-Toronto 1000U/10mL Inj Sol	NOO	612227	16.3000
1124	Intal 1% Inh Sol-2mL Pk	FIS	534609	.6665
1125	Intal Spin Caps 20mg/Cart Pd Inh	FIS	261238	.4038
1126	Intrabutazone 100mg Ent Tab	ORG	258377	.2145
1127	Ismelin 10mg Tab	CIB	005509	.1924
1128	Ismelin 25mg Tab	CIB	005517	.3398
1129	Isoniazid 100mg Tab	SAP	440108	.0236
1130	Isoniazid 300mg Tab	SAP	310247	.0546
1131	Isoptin 80mg Tab	SEA	554316	.4876

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1132	Isoptin 120mg Tab	SEA	554324	.7449
1133	Isoptin SR 240mg LA Tab	SEA	742554	1.2705
1134	Isopto Atropine 1% Oph Sol	ALC	035017	.7151
1135	Isopto Carbachol 1.5% Oph Sol	ALC	000655	.6712
1136	Isopto Carbachol 3% Oph Sol	ALC	000663	.8064
1137	Isopto Carpine 0.5% Oph Sol	ALC	000833	.3059
1138	Isopto Carpine 1% Oph Sol	ALC	000841	.3059
1139	Isopto Carpine 2% Oph Sol	ALC	000868	.3297
1140	Isopto Carpine 4% Oph Sol	ALC	000884	.3893
1141	Isopto Carpine 6% Oph Sol	ALC	000892	.5085
1142	Isopto Cetanide 10% Oph Sol	ALC	000965	.0784
1143	Isopto Fenicol 0.5% Oph Sol	ALC	403474	.1942
1144	Isopto Homatropine 2% Oph Sol	ALC	000779	.5800
1145	Isopto Homatropine 5% Oph Sol	ALC	000787	.6872
1146	Isopto Tears 0.5% Oph Sol	ALC	000809	.3256
1147	Isopto Tears 1% Oph Sol	ALC	000817	.3933
1148	Isordil 5mg SL Tab	WYE	243116	.0470
1149	Isordil 10mg Tab	WYE	208973	.0188
1150	Isordil 30mg Tab	WYE	279536	.0403
1151	Isotamine 100mg Tab	ICN	261270	.0226
1152	Isuprel 0.5% Inh Sol-10mL Pk	WIN	033227	7.3700
1153	Isuprel 10mg SL Tab	WIN	033820	.1580
1154	Isuprel Mistometer Aero Sol-15mL Pk	WIN	032219	11.3200
1155	K-Long 6.7mEq LA Tab	ADI	501972	.0936
1156	K-Lor 20mEq/Pouch Oral Pd-3g Pk	ABB	481211	.3700
1157	K-Lyte/Cl 25mEq/Pouch Oral Pd-7.8g Pk	BRI	464813	.4752
1158	K-10 1.33mEq/mL O/L	BEE	436984	.0137
1159	Kalium Durules 10mEq LA Tab	AST	471496	.0749
1160	Kaochlor 1.33mEq/mL O/L	ADI	208590	.0202
1161	Kaochlor-20 Concentrate 2.66mEq/mL O/L	ADI	208604	.0263
1162	Kaon 1.33mEq/mL O/L	ADI	208701	.0272
1163	Kaon 5mEq Tab	ADI	215503	.1004
1164	Karacil Oral Pd	ICN	387177	4.8000
1165	Kay Ciel 1.33mEq/mL O/L	BER	704504	.0122
1166	Kayexalate 1mEq/g Oral Pd-454g Pk	WIN	033197	64.7972
1167	Keflex 25mg/mL O/L	LIL	015547	.0427
1168	Keflex 50mg/mL O/L	LIL	035645	.0860
1169	Keflex 250mg Tab	LIL	403628	.2256
1170	Keflex 500mg Tab	LIL	244392	.4512
1171	Keflin Inj Pd-1g Pk	LIL	015369	3.9290
1172	Keflin Inj Pd-2g Pk	LIL	244406	7.6340
1173	Kefzol Inj Pd-500mg Pk	LIL	322288	3.3080
1174	Kefzol Inj Pd-1000mg Pk	LIL	322296	6.3670
1175	Kemadrin 0.5mg/mL O/L	BWE	004405	.0390
1176	Kemadrin 5mg Tab	BWE	004758	.0409
1177	Kenalog 0.1% Cr	SQU	029114	.2550
1178	Kenalog 0.1% Oint	SQU	029572	.2550
1179	Kenalog-Orabase Oral Top Oint	SQU	029505	1.0267
1180	Kenalog-10 50mg/5mL Inj Susp-5mL Pk	SQU	460761	12.8000
1181	Kenalog-40 40mg/mL Inj Susp-1mL Pk	SQU	990876	5.9500
1182	Kenalog-40 200mg/5mL Inj Susp-5mL Pk	SQU	029300	20.2000
1183	Keralyt 6% Gel	WSD	307580	.0945
1184	Keto-Diastix Strip-100 Pk	AME	990647	10.2000
1185	Ketostix Strip-50 Pk	AME	980595	5.0000

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1186	Kidrolase Inj Pd-10000IU Pk	RPP	285463	111.5939
1187	Klean-Prep Pd-1 Sach Pk	RIC	741175	4.3698
1188	Koffex 3mg/mL O/L	ROG	436895	.0095
1189	Kwellada 1% Cr	RCA	026204	.0705
1190	Kwellada 1% Lot	RCA	026212	.0520
1191	Kwellada 1% Shampoo	RCA	026220	.0520
1192	Lacri-Lube 55% & 42.5% Oph Oint-3.5g Pk	ALL	210889	4.3471
1193	Lanoxin 0.05mg/mL Inj Sol-1mL Pk	BWE	004456	2.6650
1194	Lanoxin 0.50mg/2mL Inj Sol-2mL Pk	BWE	004464	2.6650
1195	Lanoxin 0.05mg/mL O/L	BWE	242713	.1274
1196	Lanoxin 0.0625mg Tab	BWE	731269	.0780
1197	Lanoxin 0.125mg Tab	BWE	035319	.0705
1198	Lanoxin 0.25mg Tab	BWE	004685	.0705
1199	Lansoyl 78% Gel	JOV	608734	8.9500
1200	Lanvis 40mg Tab	BWE	282081	3.1704
1201	Largactil 50mg/2mL Inj Sol-2mL Pk	RPP	163953	1.2810
1202	Largactil 5mg/mL O/L	RPP	025151	.0234
1203	Largactil 20mg/mL O/L	RPP	025178	.0330
1204	Largactil 40mg/mL O/L	RPP	025186	.2649
1205	Largactil 100mg Sup	RPP	025283	1.7695
1206	Largactil 10mg Tab	RPP	025453	.0080
1207	Largactil 25mg Tab	RPP	025461	.0092
1208	Largactil 50mg Tab	RPP	025488	.0141
1209	Largactil 100mg Tab	RPP	025496	.0222
1210	Largactil 200mg Tab	RPP	025518	.1042
1211	Larodopa 250mg Tab	HLR	013331	.1400
1212	Larodopa 500mg Tab	HLR	013358	.2485
1213	Lasix 20mg/2mL Inj Sol-2mL Pk	HOE	217743	.6920
1214	Lasix 10mg/mL O/L	HOE	432342	.1908
1215	Lasix 20mg Tab	HOE	289590	.0617
1216	Lasix 40mg Tab	HOE	012580	.0943
1217	Lectopam 3mg Tab	HLR	518123	.1216
1218	Lectopam 6mg Tab	HLR	518131	.1774
1219	Ledercillin VK 300mg Tab	LED	262447	.1685
1220	Lenoltec No.2 15mg Tab	TCH	653241	.0326
1221	Lenoltec No.3 30mg Tab	TCH	653276	.0354
1222	Lenoltec No.4 300mg & 60mg Tab	TCH	621463	.1650
1223	Lente Insulin 1000U/10mL Inj Susp	NOO	612278	16.3000
1224	Leritine 25mg/mL Inj Sol-1mL Pk	FRS	009857	1.6632
1225	Leritine 25mg Tab	FRS	010014	.3080
1226	Leucovorin Calcium 5mg Tab	LED	482900	4.6770
1227	Leukeran 2mg Tab	BWE	004626	1.0260
1228	Levo-Dromoran 2mg/mL Inj Sol-1mL Pk	HLR	012904	1.4300
1229	Levo-Dromoran 2mg Tab	HLR	013366	.2140
1230	Levsin 0.125mg SL Tab	KUC	125857	.1338
1231	Librium 5mg Cap	HLR	012629	.0510
1232	Librium 10mg Cap	HLR	012637	.0685
1233	Librium 25mg Cap	HLR	012645	.1055
1234	Lidemol 0.05% Emol Cr	SYN	424943	.4017
1235	Lidex 0.05% Cr	SYN	036099	.4587
1236	Lidex 0.05% Oint	SYN	274437	.4200
1237	Lidex Mild 0.01% Cr	SYN	274453	.2860
1238	Lidex Mild 0.01% Oint	SYN	274445	.2860
1239	Lincocin 500mg Cap	UPJ	030589	.6320

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1240	Lincocin 600mg/2mL Inj Sol-2mL Pk	UPJ	030732	4.5980
1241	Lioresal 10mg Tab	GEI	455881	.4024
1242	Lioresal DS 20mg Tab	GEI	636576	.7834
1243	Liquifilm Forte 3% Oph Sol	ALL	368911	.4268
1244	Liquifilm Tears 1.4% Oph Sol	ALL	045616	.3587
1245	Lithane 300mg Cap	PFI	406775	.0821
1246	Lithane 300mg Tab	PFI	024406	.0821
1247	Lithizine 300mg Cap	TCH	328790	.1433
1248	Locacorten 0.03% Cr	CIB	005134	.5413
1249	Locacorten 0.03% Oint	CIB	005789	.5413
1250	Locacorten-Vioform 0.02% & 1% Ot Sol	CIB	074454	1.0720
1251	Loestrin 1.5/30 0.03mg & 1.5mg Tab-21 Pk	PDA	297143	10.1700
1252	Loestrin 1.5/30 0.03mg & 1.5mg Tab-28 Pk	PDA	353027	10.1700
1253	Loftran 15mg Cap	BEE	514519	.4137
1254	Loftran 30mg Cap	BEE	514527	.6123
1255	Lomotil 0.5mg/mL O/L	SEA	399353	.1830
1256	Lomotil 2.5mg Tab	SEA	399345	.3069
1257	Loniten 2.5mg Tab	UPJ	514497	.2880
1258	Loniten 10mg Tab	UPJ	514500	.6355
1259	Lopid 300mg Cap	PDA	599026	.4048
1260	Lopresor 50mg Tab	GEI	397423	.1665
1261	Lopresor 100mg Tab	GEI	397431	.3005
1262	Lopresor SR 100mg LA Tab	GEI	658855	.3150
1263	Lopresor SR 200mg LA Tab	GEI	534560	.5380
1264	Loprox 1% Cr	HOE	593362	.3850
1265	Loxapac 25mg/mL O/L	LED	361364	.6286
1266	Loxapac 5mg Tab	LED	346780	.1806
1267	Loxapac 10mg Tab	LED	346799	.2593
1268	Loxapac 25mg Tab	LED	346802	.4158
1269	Loxapac 50mg Tab	LED	346810	.5869
1270	Lozide 2.5mg Tab	SEV	564966	.4240
1271	Ludionil 10mg Tab	CIB	641855	.1761
1272	Ludionil 25mg Tab	CIB	360481	.2401
1273	Ludionil 50mg Tab	CIB	360503	.4542
1274	Ludionil 75mg Tab	CIB	360511	.6204
1275	Lupron 5mg/mL Inj Sol-2.8mL Pk	ABB	727695	165.3800
1276	Lyderm 0.05% Cr	TAR	716863	.2925
1277	M.O.S. 1mg/mL O/L	ICN	486582	.0215
1278	M.O.S. 5mg/mL O/L	ICN	514217	.0827
1279	M.O.S. 10mg/mL O/L	ICN	632503	.1925
1280	M.O.S. 20mg/mL O/L	ICN	632481	.5157
1281	M.O.S. 10mg Sup	ICN	624268	1.5275
1282	M.O.S. 20mg Sup	ICN	624276	1.8318
1283	M.O.S. 30mg Sup	ICN	636681	2.0300
1284	M.O.S. Conc 50 50mg/mL O/L	ICN	690236	1.0138
1285	M.O.S.-10 10mg Tab	ICN	690198	.2304
1286	M.O.S.-20 20mg Tab	ICN	690201	.2647
1287	M.O.S.-40 40mg Tab	ICN	690228	.3439
1288	M.O.S.-60 60mg Tab	ICN	690244	.4773
1289	Maalox 40mg & 40mg/mL O/L	ROR	026530	.0079
1290	Maalox 400mg & 400mg Tab	ROR	026549	.0760
1291	Maalox TC 600mg & 300mg Chew Tab	ROR	541125	.1133
1292	Maalox TC 120mg & 60mg/mL O/L	ROR	497037	.0162
1293	Macrodantin 25mg Cap	EAT	452491	.1740

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1294	Macrochantin 50mg Cap	EAT	452505	.2835
1295	Macrochantin 100mg Cap	EAT	452483	.4990
1296	Mandelamine 500mg Ent Tab	PDA	499013	.1255
1297	Mandelamine 1000mg Ent Tab	PDA	499021	.1927
1298	Marplan 10mg Tab	HLR	013307	.1850
1299	Maxeran 10mg/2mL Inj Sol-2mL Pk	NRD	314706	1.4700
1300	Maxeran 1mg/mL O/L	NRD	314714	.0307
1301	Maxeran 5mg Tab	NRD	572268	.0936
1302	Maxeran 10mg Tab	NRD	314722	.1620
1303	Maxidex 0.1% Oph Oint-3.5g Pk	ALC	042579	7.4026
1304	Maxidex 0.1% Oph Sol	ALC	042560	1.4400
1305	Mazepine 200mg Tab	ICN	504742	.0879
1306	Mebaral 100mg Tab	WIN	033707	.1741
1307	Mecillin 200 200mg Tab	MCN	791741	.7350
1308	Medihaler-Epi Aero Susp-15mL Pk	RIK	026271	17.9330
1309	Medihaler-Iso Aero Susp-15mL Pk	RIK	026301	15.8000
1310	Medrol 0.25% Cr	UPJ	031062	.1800
1311	Medrol 4mg Tab	UPJ	030988	.2835
1312	Megace 40mg Tab	BRI	386391	1.1060
1313	Megacillin 500 100000IU/mL O/L	FRS	009938	.0546
1314	Megacillin 500 500000IU Tab	FRS	107484	.0946
1315	Mellaril 2mg/mL O/L	SAN	027375	.0314
1316	Mellaril 30mg/mL O/L	SAN	027359	.1332
1317	Mellaril 10mg Tab	SAN	027529	.0993
1318	Mellaril 25mg Tab	SAN	027537	.1233
1319	Mellaril 50mg Tab	SAN	027545	.1670
1320	Mellaril 100mg Tab	SAN	027553	.2980
1321	Meprobamate 400mg Tab	DTC	092738	.0180
1322	Mesantoin 100mg Tab	SAN	027421	.1157
1323	Mestinon 180mg LA Tab	HLR	035890	.3278
1324	Mestinon 60mg Tab	HLR	013404	.1380
1325	Metamucil Oral Pd	SEA	242438	9.3000
1326	Metandren 10mg Tab	CIB	005622	.3235
1327	Metandren 25mg Tab	CIB	005630	.8130
1328	Methotrexate 5mg/2mL Inj Sol-2mL Pk	LED	321400	8.5000
1329	Methotrexate 50mg/2mL Inj Sol-2mL Pk	LED	321397	16.6667
1330	Methotrexate 2.5mg Tab	LED	014915	.5155
1331	Methotrexate Sodium 20mg/2mL Inj Sol-2mL Pk	HOR	614335	12.5000
1332	Methyldopa 125mg Tab	DTC	456012	.0360
1333	Methyldopa 250mg Tab	DTC	456004	.0606
1334	Mevacor 20mg Tab	MSD	795860	1.5065
1335	Mexitil 100mg Cap	BOE	599956	.4331
1336	Mexitil 200mg Cap	BOE	599964	.5801
1337	Micatin 2% Cr	MCN	326968	.4583
1338	Micatin 2% Lot	MCN	471534	.4883
1339	Micro-K Extencaps 8mEq LA Cap	ROB	516244	.0925
1340	Micro-K-10 10mEq LA Cap	ROB	632759	.0983
1341	Micro-lax Micro Enema	PHD	024848	8.0000
1342	Micronor 0.35mg Tab-28 Pk	ORT	037605	10.2600
1343	Midamor 5mg Tab	MSD	487805	.2587
1344	Milk of Magnesia 80mg/mL O/L	WAM	036218	4.2000
1345	Milk of Magnesia 80mg/mL O/L	DTC	093807	3.7000
1346	Milk of Magnesia 300mg Tab	DTC	093815	2.9000
1347	Milontin 500mg Cap	PDA	022810	.2560

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1348	Min-Ovral 0.03mg & 0.15mg Tab-21 Pk	WYE	782432	9.9000
1349	Min-Ovral 0.03mg & 0.15mg Tab-28 Pk	WYE	782440	9.9000
1350	Mineral Oil O/L	DTC	093947	4.7000
1351	Minestrin 1/20 0.02mg & 1mg Tab-21 Pk	PDA	315966	10.1700
1352	Minestrin 1/20 0.02mg & 1mg Tab-28 Pk	PDA	343838	10.1700
1353	Minipress 1mg Tab	PFI	560952	.2388
1354	Minipress 2mg Tab	PFI	560960	.3242
1355	Minipress 5mg Tab	PFI	560979	.4456
1356	Miocarpine 1% Oph Sol	IOB	759945	.2565
1357	Miocarpine 2% Oph Sol	IOB	759961	.2838
1358	Miocarpine 4% Oph Sol	IOB	760099	.3253
1359	Miocarpine 6% Oph Sol	IOB	759953	.4501
1360	Mixtard 1000U/10mL Inj Susp	HOR	552259	23.1000
1361	Mixtard Human 100U/mL Inj Susp	HOR	983780	19.6000
1362	Mixtard Human 1000U/10mL Inj Susp	HOR	632694	21.5500
1363	Mixtard 50/50 1000U/10mL Inj Susp	HOR	632678	21.5500
1364	Mobenol 500mg Tab	HOR	013889	.0863
1365	Moderate 125mg/5mL Inj Susp-5mL Pk	SQU	349917	38.0000
1366	Moditen Enanthate 125mg/5mL Inj Sol-5mL Pk	SQU	029173	38.0000
1367	Moditen HCl 0.5mg/mL O/L	SQU	245240	.0276
1368	Moditen HCl 1mg Tab	SQU	029378	.1705
1369	Moditen HCl 2mg Tab	SQU	029386	.2155
1370	Moditen HCl 5mg Tab	SQU	029408	.2836
1371	Modulon 100mg Tab	JOV	587869	.2464
1372	Moduret 5mg & 50mg Tab	MSD	487813	.3031
1373	Mogadon 5mg Tab	HLR	511528	.1187
1374	Mogadon 10mg Tab	HLR	511536	.1771
1375	Monistat 2% Vag Cr	ORT	980625	.2434
1376	Monistat Derm 2% Cr	ORT	497797	.4590
1377	Monistat 3 400mg Vag Sup	ORT	530999	4.8566
1378	Monistat 3 Dual Pak 2%Cr-15g & 400mg Vag Sup-3 Pk	ORT	685917	14.5700
1379	Monistat 5 100mg Tamp	ORT	504203	2.9140
1380	Monistat 7 2% Vag Cr-App	ORT	321036	.3326
1381	Monistat 7 100mg Vag Sup-7 Pk	ORT	387193	15.6300
1382	Monitan 100mg Tab	WYE	695645	.2430
1383	Monitan 200mg Tab	WYE	695653	.3640
1384	Morphine 15mg/mL Inj Sol-1mL Pk	GLA	335371	.4729
1385	Morphitec-1 1mg/mL O/L	TCH	607762	.0205
1386	Morphitec-10 10mg/mL O/L	TCH	690783	.1950
1387	Morphitec-20 20mg/mL O/L	TCH	690791	.5140
1388	Morphitec-5 5mg/mL O/L	TCH	607770	.0815
1389	Motilium 10mg Tab	JAN	642851	.2010
1390	Motrin 200mg Tab	UPJ	252409	.1056
1391	Motrin 300mg Tab	UPJ	327794	.1288
1392	Motrin 400mg Tab	UPJ	364142	.1664
1393	Motrin 600mg Tab	UPJ	484911	.2334
1394	MS Contin 15mg LA Tab	PFR	665134	.5130
1395	MS Contin 30mg LA Tab	PFR	665142	.7790
1396	MS Contin 60mg LA Tab	PFR	665150	1.3680
1397	MS Contin 100mg LA Tab	PFR	665169	2.0900
1398	Mucomyst 20% Aero Sol-10mL Pk	BRI	606235	6.9803
1399	Mucomyst 20% Aero Sol-30mL Pk	BRI	990833	16.8775
1400	Multipax 10mg Cap	ROR	723487	.0347
1401	Multipax 25mg Cap	ROR	723479	.0570

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1402	Multipax 50mg Cap	ROR	723592	.0795
1403	Muro-128 5% Oph Oint-3.5g Pk	BAU	750816	4.4833
1404	Muro-128 5% Oph Sol	BAU	750824	.2988
1405	Murocel 1% Oph Sol	BAU	750808	.2988
1406	Mustargen Inj Pd-10mg Pk	MSD	016063	6.4100
1407	Mutamycin Inj Pd-5mg Pk	BRI	381799	71.4500
1408	Myambutol 100mg Tab	LED	127957	.0830
1409	Myambutol 400mg Tab	LED	127965	.2310
1410	Mycifradin 25mg/mL O/L	UPJ	030805	.0685
1411	Mycifradin 500mg Tab	UPJ	030996	.2090
1412	Mycifradin 500mg/mL Top Sol	UPJ	030813	.5370
1413	Myciguent 0.5% Oint	UPJ	031070	.1560
1414	Myclo 10mg/g Cr	BOE	516805	.1545
1415	Myclo 10mg/mL Top Sol	BOE	516821	.3277
1416	Myclo 10mg/g Vag Cr-App	BOE	516813	.2290
1417	Myclo 100mg Vag Tab	BOE	516848	1.9083
1418	Mycostatin 100000U/g Cr	SQU	029092	.2284
1419	Mycostatin 100000U/mL O/L	SQU	248169	.1319
1420	Mycostatin 100000U/g Oint	SQU	029556	.2284
1421	Mycostatin 500000U Tab	SQU	029416	.1623
1422	Mycostatin 25000U/g Vag Cr	SQU	295973	.0630
1423	Mycostatin 100000U Vag Tab	SQU	029491	.2366
1424	Mydfrin 2.5% Oph Sol	ALC	465763	.9534
1425	Mydrapred 0.25% & 1% Oph Sol	ALC	411124	2.1840
1426	Mylanta Double Strength Plain 80mg & 80mg/mL O/L	PDA	420646	.0149
1427	Myleran 2mg Tab	BWE	004618	1.0920
1428	Myochrysine 10mg/mL Inj Sol-1mL Pk	RPP	025062	8.8944
1429	Myochrysine 25mg/mL Inj Sol-1mL Pk	RPP	025070	10.7893
1430	Myochrysine 50mg/mL Inj Sol-1mL Pk	RPP	025089	16.7519
1431	Mysoline 125mg Tab	AYE	002623	.0506
1432	Mysoline 250mg Tab	AYE	002631	.0797
1433	Nadopen-V 25mg/mL O/L	NDA	018635	.0400
1434	Nadopen-V 300mg Tab	NDA	018740	.0460
1435	Nadostine 100000U/g Cr	NDA	288217	.1703
1436	Nadostine 100000U/mL O/L	NDA	282219	.0940
1437	Nadostine 100000U/g Oint	NDA	288195	.1986
1438	Nadostine 500000U Tab	NDA	270113	.1080
1439	Nadostine 25000U/g Vag Cr	NDA	288209	.0470
1440	Nadostine 100000U Vag Tab	NDA	270091	.1480
1441	Nalcrom 100mg Cap	FIS	500895	.8480
1442	Nalfon 300mg Cap	LIL	328642	.2508
1443	Nalfon 600mg Tab	LIL	345504	.4496
1444	Naphcon Forte 0.1% Oph Sol	ALC	390283	8.8000
1445	Naprosyn 25mg/mL O/L	SYN	587923	.0520
1446	Naprosyn 500mg Sup	SYN	531022	1.1593
1447	Naprosyn 125mg Tab	SYN	299413	.2104
1448	Naprosyn 250mg Tab	SYN	335193	.3479
1449	Naprosyn 375mg Tab	SYN	583367	.4617
1450	Naprosyn 500mg Tab	SYN	525537	.8098
1451	Narcan 0.4mg/mL Inj Sol-1mL Pk	DUP	589020	8.0170
1452	Nardil 15mg Tab	PDA	476552	.2611
1453	Natulan 50mg Cap	HLR	012750	.3629
1454	Natural Source Laxative Oral Pd	LEA	628875	4.9000
1455	Navane 2mg Cap	PFI	024430	.1616

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1456	Navane 5mg Cap	PFI	024449	.2779
1457	Navane 10mg Cap	PFI	024457	.3578
1458	Naxen 125mg Tab	SYP	615307	.0640
1459	Naxen 250mg Tab	SYP	615315	.1300
1460	Naxen 375mg Tab	SYP	615323	.1780
1461	Naxen 500mg Tab	SYP	615331	.2580
1462	Nebcin 20mg/2mL Inj Sol-2mL Pk	LIL	325457	2.9520
1463	Nebcin 60mg/1.5mL Inj Sol-1.5mL Pk	LIL	375764	5.4890
1464	Nebcin 80mg/2mL Inj Sol-2mL Pk	LIL	325449	5.9580
1465	Nebcin 80mg/2mL Inj Sol-2mL Hypo	LIL	381969	6.5990
1466	NegGram 50mg/mL O/L	WIN	036250	.0761
1467	NegGram 500mg Tab	WIN	033723	.4666
1468	Nemasol 500mg Tab	ICN	236691	.1683
1469	Nembutal 100mg Cap	ABB	000086	.1726
1470	Neoloid Emuls	LED	127922	12.3500
1471	Neosporin 10000U & 5mg & 400U/g Oph Oint-3.5g Pk	BWE	694398	6.6000
1472	Neosporin 10000U & 2.5mg & 0.025mg/mL Oph/Ot Sol	BWE	694371	.6450
1473	Nerisone 0.1% Cr	STI	587826	.3500
1474	Nerisone 0.1% Oily Cr	STI	587818	.3500
1475	Nerisone 0.1% Oint	STI	587834	.3500
1476	Neuleptil 5mg Cap	RPP	024880	.1455
1477	Neuleptil 10mg Cap	RPP	024899	.2082
1478	Neuleptil 10mg/mL O/L	RPP	379301	.2463
1479	Neutralca-S 40mg & 40mg/mL O/L	DES	261173	.0087
1480	Niacin 50mg Tab	LIL	015768	.0370
1481	Niacin 100mg Tab	LIL	015776	.0430
1482	Niacin-ICN 50mg Tab	ICN	268593	.0106
1483	Niacin-ICN 100mg Tab	ICN	268585	.0277
1484	Nilstat 100000U/g Cr	LED	449792	.1137
1485	Nilstat 100000U/mL O/L	LED	014850	.0567
1486	Nilstat 100000U/g Oint	LED	449806	.1137
1487	Nilstat 500000U Tab	LED	014974	.0711
1488	Nilstat 100000U/g Vag Cr	LED	278793	.2384
1489	Nilstat 100000U Vag Tab	LED	015067	.1359
1490	Nipride Inj Pd-50mg Pk	HLR	336459	13.2250
1491	Nitro-Bid 2% Oint	ROU	442925	.1510
1492	Nitrofurantoin 50mg Tab	DTC	092800	.0158
1493	Nitrofurantoin 100mg Tab	DTC	092819	.0202
1494	Nitrogard-SR 1mg LA Tab	AST	749362	.1595
1495	Nitrogard-SR 2mg LA Tab	AST	749397	.1920
1496	Nitrogard-SR 3mg LA Tab	AST	749389	.2240
1497	Nitrogard-SR 5mg LA Tab	AST	749370	.2880
1498	Nitroglycerin 0.3mg SL Tab-100 Pk	LIL	015954	2.5100
1499	Nitroglycerin 0.6mg SL Tab-100 Pk	LIL	015962	2.5100
1500	Nitrol 2% Oint	ROR	608785	.1775
1501	Nitrolingual 0.4mg/metered dose Spray-200 dose Pk	ROR	695726	10.6500
1502	Nitrong 2% Oint	RPP	525529	.1426
1503	Nitrostat 0.3mg SL Tab-100 Pk	PDA	037613	2.3800
1504	Nitrostat 0.6mg SL Tab-100 Pk	PDA	990620	2.3800
1505	Nizoral 2% Cr	JAN	703974	.3833
1506	Nizoral 200mg Tab	JAN	633836	1.6095
1507	Noctec 500mg Cap	SQU	029041	.0930
1508	Noctec 100mg/mL O/L	SQU	029327	.0189
1509	Nolvadex 10mg Tab	ICI	419052	.8972

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1510	Nolvadex D 20mg Tab	ICI	638706	1.6351
1511	Norfemac 5% Cr	NRD	441147	.2894
1512	Norfemac 5% Oint	NRD	441155	.2894
1513	Norflex 60mg/2mL Inj Sol-2mL Pk	RIK	171468	7.6420
1514	Norflex 100mg Tab	RIK	171476	.5993
1515	Norinyl 1 + 50 0.05mg & 1mg Tab-21 Pk	SYN	030333	9.3600
1516	Norinyl 1 + 50 0.05mg & 1mg Tab-28 Pk	SYN	340847	9.3600
1517	Norinyl 1 + 80 0.08mg & 1mg Tab-21 Pk	SYN	030341	10.1100
1518	Norinyl 1 + 80 0.08mg & 1mg Tab-28 Pk	SYN	340855	10.1100
1519	Norinyl 2 0.1mg & 2mg Tab-21 Pk	SYN	030368	10.1100
1520	Norinyl 2 0.1mg & 2mg Tab-28 Pk	SYN	340839	10.1100
1521	Norlestrin 1/50 0.05mg & 1mg Tab-21 Pk	PDA	024007	10.1700
1522	Norlestrin 1/50 0.05mg & 1mg Tab-28 Pk	PDA	340790	10.1700
1523	Norlestrin 2.5/50 0.05mg & 2.5mg Tab-21 Pk	PDA	024015	10.1700
1524	Norlestrin 2.5/50 0.05mg & 2.5mg Tab-28 Pk	PDA	340804	10.1700
1525	Noroxin 400mg Tab	MSD	643025	1.8988
1526	Norpac 100mg Cap	SEA	396370	.1953
1527	Norpac 150mg Cap	SEA	396389	.2763
1528	Norpac CR 150mg LA Tab	SEA	584231	.4645
1529	Norpramin 25mg Tab	MER	353868	.2923
1530	Norpramin 50mg Tab	MER	353876	.5535
1531	Norpramin 75mg Tab	MER	425265	.8250
1532	Novamoxin 250mg Cap	NOP	406724	.0990
1533	Novamoxin 500mg Cap	NOP	406716	.1928
1534	Novamoxin 25mg/mL O/L	NOP	452149	.0201
1535	Novamoxin 50mg/mL O/L	NOP	452130	.0297
1536	Novasen 325mg Ent Tab	NOP	216666	.0151
1537	Novasen 650mg Ent Tab	NOP	229296	.0250
1538	Novo-Ampicillin 250mg Cap	NOP	020877	.0785
1539	Novo-Ampicillin 500mg Cap	NOP	020885	.1523
1540	Novo-Ampicillin 25mg/mL O/L	NOP	021121	.0163
1541	Novo-Ampicillin 50mg/mL O/L	NOP	021148	.0250
1542	Novo-Butamide 500mg Tab	NOP	021849	.0226
1543	Novo-Butazone 100mg Tab	NOP	021660	.0112
1544	Novo-C 100mg Tab	NOP	021970	1.7000
1545	Novo-C 250mg Tab	NOP	021237	2.8000
1546	Novo-C 500mg Tab	NOP	021997	4.3500
1547	Novo-C 1000mg Tab	NOP	535907	9.5000
1548	Novo-Carbamaz 200mg Tab	NOP	782718	.0894
1549	Novo-Chlorhydrate 500mg Cap	NOP	020893	.0308
1550	Novo-Chloroquine 250mg Tab	NOP	021261	.0604
1551	Novo-Chlorpromazine 10mg Tab	NOP	232157	.0082
1552	Novo-Chlorpromazine 25mg Tab	NOP	232823	.0094
1553	Novo-Chlorpromazine 50mg Tab	NOP	232807	.0144
1554	Novo-Chlorpromazine 100mg Tab	NOP	232831	.0216
1555	Novo-Cimetidine 200mg Tab	NOP	582409	.0798
1556	Novo-Cimetidine 300mg Tab	NOP	582417	.0918
1557	Novo-Cimetidine 400mg Tab	NOP	603678	.1454
1558	Novo-Cimetidine 600mg Tab	NOP	603686	.1836
1559	Novo-Cimetidine 800mg Tab	NOP	663727	.2684
1560	Novo-Clopat 3.75mg Cap	NOP	628190	.0633
1561	Novo-Clopat 7.5mg Cap	NOP	628204	.1396
1562	Novo-Clopat 15mg Cap	NOP	628212	.2385
1563	Novo-Cloxin 250mg Cap	NOP	337765	.0952

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1564	Novo-Cloxin 500mg Cap	NOP	337773	.1866
1565	Novo-Cloxin 25mg/mL O/L	NOP	337757	.0230
1566	Novo-Diminate 50mg Tab	NOP	021423	.0075
1567	Novo-Dipam 2mg Tab	NOP	272434	.0047
1568	Novo-Dipam 5mg Tab	NOP	272442	.0051
1569	Novo-Dipam 10mg Tab	NOP	272450	.0059
1570	Novo-Doparil-15 250mg & 15mg Tab	NOP	363642	.0695
1571	Novo-Doparil-25 250mg & 25mg Tab	NOP	363634	.0718
1572	Novo-Ferrogiluc 300mg Tab	NOP	021458	2.9000
1573	Novo-Ferrosulfa 300mg Ent Tab	NOP	232998	3.3000
1574	Novo-Fibrate 500mg Cap	NOP	337382	.0439
1575	Novo-Fibre Tab	NOP	595829	5.6000
1576	Novo-Flupam 15mg Cap	NOP	496545	.0353
1577	Novo-Flupam 30mg Cap	NOP	496553	.0402
1578	Novo-Flurazine 1mg Tab	NOP	021857	.0055
1579	Novo-Flurazine 2mg Tab	NOP	021865	.0061
1580	Novo-Flurazine 5mg Tab	NOP	021873	.0088
1581	Novo-Flurazine 10mg Tab	NOP	021881	.0145
1582	Novo-Folacid 5mg Tab	NOP	021466	.0065
1583	Novo-Fumar 200mg Tab	NOP	021431	3.5500
1584	Novo-Furan 5mg/mL O/L	NOP	232971	.0245
1585	Novo-Furan 50mg Tab	NOP	021563	.0161
1586	Novo-Furan 100mg Tab	NOP	021571	.0196
1587	Novo-Gesic 325mg Tab	NOP	389218	.0127
1588	Novo-Gesic C-15 15mg Tab	NOP	687200	.0323
1589	Novo-Gesic C-30 30mg Tab	NOP	687219	.0348
1590	Novo-Gesic Forte 500mg Tab	NOP	482323	.0163
1591	Novo-Hexidyl 2mg Tab	NOP	021911	.0091
1592	Novo-Hexidyl 5mg Tab	NOP	021938	.0118
1593	Novo-Hydrazide 25mg Tab	NOP	021474	.0051
1594	Novo-Hydrazide 50mg Tab	NOP	021482	.0061
1595	Novo-Hydroxyzin 10mg Cap	NOP	738824	.0354
1596	Novo-Hydroxyzin 25mg Cap	NOP	738832	.0581
1597	Novo-Hydroxyzin 50mg Cap	NOP	738840	.0811
1598	Novo-Hylazin 25mg Tab	NOP	759473	.1508
1599	Novo-Hylazin 50mg Tab	NOP	759481	.2374
1600	Novo-Lente-K 8mEq LA Tab	NOP	602876	.0203
1601	Novo-Lexin 250mg Cap	NOP	342084	.1656
1602	Novo-Lexin 500mg Cap	NOP	342114	.3259
1603	Novo-Lexin 25mg/mL O/L	NOP	342106	.0329
1604	Novo-Lexin 50mg/mL O/L	NOP	342092	.0659
1605	Novo-Lexin 250mg Tab	NOP	583413	.1656
1606	Novo-Lexin 500mg Tab	NOP	583421	.3259
1607	Novo-Lorazem 0.5mg Tab	NOP	711101	.0448
1608	Novo-Lorazem 1mg Tab	NOP	637742	.0507
1609	Novo-Lorazem 2mg Tab	NOP	637750	.0825
1610	Novo-Medopa 125mg Tab	NOP	337463	.0350
1611	Novo-Medopa 250mg Tab	NOP	337471	.0592
1612	Novo-Medopa 500mg Tab	NOP	337498	.1129
1613	Novo-Mepro 400mg Tab	NOP	021547	.0184
1614	Novo-Methacin 25mg Cap	NOP	337420	.1033
1615	Novo-Methacin 50mg Cap	NOP	337439	.1790
1616	Novo-Metoprol 50mg Tab	NOP	648035	.1176
1617	Novo-Metoprol 100mg Tab	NOP	648043	.2133

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1618	Novo-Mucilax Oral Pd	NOP	551546	4.8000
1619	Novo-Naprox 125mg Tab	NOP	565369	.0653
1620	Novo-Naprox 250mg Tab	NOP	565350	.1326
1621	Novo-Naprox 375mg Tab	NOP	627097	.1816
1622	Novo-Naprox 500mg Tab	NOP	589861	.2632
1623	Novo-Niacin 50mg Tab	NOP	274496	.0107
1624	Novo-Nidazol 250mg Tab	NOP	021555	.0286
1625	Novo-Nifedin 10mg Cap	NOP	756830	.3256
1626	Novo-Pen-VK-500 60mg/mL O/L	NOP	391603	.0314
1627	Novo-Pen-VK-500 300mg Tab	NOP	021202	.0381
1628	Novo-Pen-500 500000IU Tab	NOP	151432	.0387
1629	Novo-Pentobarb 100mg Cap	NOP	020990	.0346
1630	Novo-Peridol 0.5mg Tab	NOP	363685	.0460
1631	Novo-Peridol 1mg Tab	NOP	363677	.0746
1632	Novo-Peridol 2mg Tab	NOP	363669	.1344
1633	Novo-Peridol 5mg Tab	NOP	363650	.1932
1634	Novo-Peridol 10mg Tab	NOP	713449	.3142
1635	Novo-Peridol 20mg Tab	NOP	768820	.5732
1636	Novo-Pheniram 4mg Tab	NOP	021288	.0084
1637	Novo-Pirocam 10mg Cap	NOP	695718	.4145
1638	Novo-Pirocam 20mg Cap	NOP	695696	.7156
1639	Novo-Poxide 5mg Cap	NOP	020915	.0110
1640	Novo-Poxide 10mg Cap	NOP	020923	.0132
1641	Novo-Poxide 25mg Cap	NOP	020931	.0172
1642	Novo-Pramine 10mg Tab	NOP	021504	.0051
1643	Novo-Pramine 25mg Tab	NOP	021512	.0092
1644	Novo-Pramine 50mg Tab	NOP	021520	.0158
1645	Novo-Pranol 10mg Tab	NOP	496480	.0197
1646	Novo-Pranol 20mg Tab	NOP	740675	.0350
1647	Novo-Pranol 40mg Tab	NOP	496499	.0356
1648	Novo-Pranol 80mg Tab	NOP	496502	.0600
1649	Novo-Pranol 120mg Tab	NOP	549657	.1142
1650	Novo-Prednisone 5mg Tab	NOP	021695	.0100
1651	Novo-Prednisone 50mg Tab	NOP	232378	.0967
1652	Novo-Profen 200mg Tab	NOP	629324	.0355
1653	Novo-Profen 300mg Tab	NOP	629332	.0503
1654	Novo-Profen 400mg Tab	NOP	629340	.0653
1655	Novo-Profen 600mg Tab	NOP	629359	.0816
1656	Novo-Propanide 250mg Tab	NOP	021350	.0400
1657	Novo-Propoxyn Cap	NOP	151351	.0286
1658	Novo-Purol 100mg Tab	NOP	364282	.0171
1659	Novo-Purol 200mg Tab	NOP	565342	.0339
1660	Novo-Purol 300mg Tab	NOP	363693	.0418
1661	Novo-Pyrazone 100mg Tab	NOP	475068	.0387
1662	Novo-Pyrazone 200mg Tab	NOP	475076	.0644
1663	Novo-Quinidin 200mg Tab	NOP	021733	.0607
1664	Novo-Quinine 200mg Cap	NOP	021008	.1010
1665	Novo-Quinine 300mg Cap	NOP	021016	.1541
1666	Novo-Reserpine 0.25mg Tab	NOP	021784	.0102
1667	Novo-Ridazine 10mg Tab	NOP	037508	.0140
1668	Novo-Ridazine 25mg Tab	NOP	037494	.0262
1669	Novo-Ridazine 50mg Tab	NOP	037486	.0474
1670	Novo-Ridazine 100mg Tab	NOP	037478	.0951
1671	Novo-Rythro Estolate 250mg Cap	NOP	020966	.1036

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1672	Novo-Rythro Estolate 25mg/mL O/L	NOP	021172	.0216
1673	Novo-Rythro Estolate 50mg/mL O/L	NOP	262595	.0432
1674	Novo-Rythro Ethylsuccinate 40mg/mL O/L	NOP	605859	.0563
1675	Novo-Rythro Ethylsuccinate 80mg/mL O/L	NOP	652318	.0749
1676	Novo-Rythro Stearate 250mg Tab	NOP	391581	.0832
1677	Novo-Salmol 2mg Tab	NOP	620955	.0632
1678	Novo-Salmol 4mg Tab	NOP	620963	.1046
1679	Novo-Secobarb 100mg Cap	NOP	021032	.0459
1680	Novo-Semide 20mg Tab	NOP	337730	.0055
1681	Novo-Semide 40mg Tab	NOP	337749	.0083
1682	Novo-Sorbide 10mg Tab	NOP	458686	.0192
1683	Novo-Sorbide 30mg Tab	NOP	458694	.0411
1684	Novo-Soxazole 500mg Tab	NOP	021792	.0355
1685	Novo-Spiroton 25mg Tab	NOP	613215	.0789
1686	Novo-Spiroton 100mg Tab	NOP	613223	.2429
1687	Novo-Spirozine-25 25mg & 25mg Tab	NOP	613231	.0985
1688	Novo-Spirozine-50 50mg & 50mg Tab	NOP	657182	.2545
1689	Novo-Sundac 150mg Tab	NOP	745588	.3860
1690	Novo-Sundac 200mg Tab	NOP	745596	.4888
1691	Novo-Tetra 250mg Cap	NOP	021059	.0199
1692	Novo-Tetra 25mg/mL O/L	NOP	151416	.0165
1693	Novo-Thalidone 50mg Tab	NOP	337447	.0235
1694	Novo-Thalidone 100mg Tab	NOP	337455	.0388
1695	Novo-Trianzide 25mg & 50mg Tab	NOP	532657	.0494
1696	Novo-Trimel 40mg & 8mg/mL O/L	NOP	726540	.0236
1697	Novo-Trimel 400mg & 80mg Tab	NOP	510637	.0806
1698	Novo-Trimel DS 800mg & 160mg Tab	NOP	510645	.1528
1699	Novo-Triphyl 100mg Tab	NOP	458708	.0204
1700	Novo-Triphyl 200mg Tab	NOP	458716	.0235
1701	Novo-Triphyl 300mg Tab	NOP	565377	.0306
1702	Novo-Triptyn 10mg Tab	NOP	037400	.0051
1703	Novo-Triptyn 25mg Tab	NOP	037419	.0067
1704	Novo-Triptyn 50mg Tab	NOP	037427	.0143
1705	Novo-Zolamide 250mg Tab	NOP	488275	.0256
1706	Novolin 30/70 1000U/10mL Inj Susp	NOO	650935	20.9000
1707	Novolin 30/70 Penfill 150U/1.5mL Inj Susp	NOO	981052	20.9000
1708	Novolin-Lente 1000U/10mL Inj Susp	NOO	612200	20.9000
1709	Novolin-NPH 1000U/10mL Inj Susp	NOO	612197	20.9000
1710	Novolin-NPH Penfill 150U/1.5mL Inj Susp	NOO	981044	20.9000
1711	Novolin-Toronto (Regular) 1000U/10mL Inj Sol	NOO	612189	20.9000
1712	Novolin-Toronto (Regular) Penfill 150U/1.5mL Inj Sol	NOO	980765	20.9000
1713	Novolin-Ultralente 1000U/10mL Inj Susp	NOO	644358	20.9000
1714	Novoxapam 10mg Tab	NOP	500852	.0089
1715	Novoxapam 15mg Tab	NOP	496529	.0093
1716	Novoxapam 30mg Tab	NOP	496537	.0124
1717	Nozinan 25mg/mL Inj Sol-1mL Pk	RPP	025003	2.0622
1718	Nozinan 5mg/mL O/L	RPP	025194	.0488
1719	Nozinan 40mg/mL O/L	RPP	025208	.3566
1720	Nozinan 2mg Tab	RPP	025577	.0627
1721	Nozinan 5mg Tab	RPP	025585	.0906
1722	Nozinan 25mg Tab	RPP	025593	.2330
1723	Nozinan 50mg Tab	RPP	025607	.3529
1724	NPH Insulin 1000U/10mL Inj Susp	NOO	612235	16.3000
1725	Numorphan 1.5mg/mL Inj Sol-1mL Pk	DUP	585688	2.5570

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1726	Numorphan 5mg Sup	DUP	585661	2.9400
1727	Nupercainal 1% Oint	CGS	623385	.0999
1728	Nyaderm 100000U/g Cr	TAR	716871	.0846
1729	Nyaderm 100000U/g Oint	TAR	716898	.0960
1730	Nyaderm 25000U/g Vag Cr	TAR	716901	.0458
1731	Ocuclear 0.025% Oph Sol	SCH	543454	.1907
1732	Ocufen 0.03% Oph Sol	ALL	766046	3.9680
1733	Ogen 1.5mg Tab	ABB	282685	.2374
1734	Ogen 3mg Tab	ABB	282677	.3756
1735	Oncovin 1mg/mL Inj Sol	LIL	611182	30.0510
1736	One Touch Strip-50 Pk	LIF	981087	31.7600
1737	One-Alpha 0.25mcg Cap	LEO	474517	.3638
1738	One-Alpha 1mcg Cap	LEO	474525	1.0915
1739	Opcon 0.1% Oph Sol	BAU	750786	7.3000
1740	Ophtho-Chloram 0.5% Oph Sol	KNR	707457	.1928
1741	Ophtho-Sulf 10% Oph Sol	KNR	707465	.0825
1742	Ophtho-Tate 1% Oph Sol	KNR	700401	.8610
1743	Opticrom 2% Oph Sol	FIS	394300	1.3180
1744	Optimine 1mg Tab	SCH	355666	.2347
1745	Oradexon 20mg/5mL Inj Sol-5mL Pk	ORG	269026	14.3550
1746	Oradexon 4mg Tab	ORG	349100	.9220
1747	Orap 2mg Tab	MCN	313815	.2700
1748	Orap 4mg Tab	MCN	313823	.4895
1749	Orap 10mg Tab	MCN	573817	1.0752
1750	Orbenin 250mg Cap	AYE	002046	.1714
1751	Orbenin 500mg Cap	AYE	002054	.3253
1752	Orbenin Inj Pd-250mg Pk	AYE	002151	1.3860
1753	Orbenin Inj Pd-500mg Pk	AYE	002178	1.5540
1754	Orbenin Inj Pd-2000mg Pk	AYE	002186	3.4545
1755	Orbenin 25mg/mL O/L	AYE	002445	.0434
1756	Organidin 6mg/mL O/L	HOR	354910	.0202
1757	Organidin 15mg Tab	HOR	354902	.0842
1758	Orinase 500mg Tab	HOE	012602	.1068
1759	Ortho 0.5/35 0.035mg & 0.5mg Tab-21 Pk	ORT	317047	9.2442
1760	Ortho 0.5/35 0.035mg & 0.5mg Tab-28 Pk	ORT	340731	9.4600
1761	Ortho 1/35 0.035mg & 1mg Tab-21 Pk	ORT	372846	9.0565
1762	Ortho 1/35 0.035mg & 1mg Tab-28 Pk	ORT	372838	9.4595
1763	Ortho 10/11 0.035mg & 0.5mg + 0.035mg & 1mg Tab-21 Pk	ORT	538590	9.2443
1764	Ortho 10/11 0.035mg & 0.5mg + 0.035mg & 1mg Tab-28 Pk	ORT	538582	9.4595
1765	Ortho 7/7/7 3 Phase Tab-21 Pk	ORT	602957	8.5642
1766	Ortho 7/7/7 3 Phase Tab-28 Pk	ORT	602965	8.9460
1767	Ortho-Novum 0.5 0.1mg & 0.5mg Tab-21 Pk	ORT	022632	10.2528
1768	Ortho-Novum 1/50 0.05mg & 1mg Tab-21 Pk	ORT	022608	9.0566
1769	Ortho-Novum 1/50 0.05mg & 1mg Tab-28 Pk	ORT	340758	9.4595
1770	Ortho-Novum 1/80 0.08mg & 1mg Tab-21 Pk	ORT	022659	10.2528
1771	Ortho-Novum 2 0.1mg & 2mg Tab-21 Pk	ORT	022640	10.2528
1772	Orudis 50mg Cap	RPP	336440	.2983
1773	Orudis 100mg Sup	RPP	499544	1.3107
1774	Orudis E-100 100mg Ent Tab	RPP	663735	.5876
1775	Orudis E-50 50mg Ent Tab	RPP	566888	.2938
1776	Orudis SR-200 200mg LA Tab	RPP	817201	1.2371
1777	Os-Cal 250 Eq to 250mg Elemental Calcium Tab	AYE	541915	.0956
1778	Os-cal 500 Eq to 500mg Elemental Calcium Tab	AYE	541907	.1032
1779	Ostoforte 50000IU Cap	FRS	009830	.1983

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1780	Otrivin 0.05% Nas Sol	CGS	623458	5.5500
1781	Ovral 0.05mg & 0.25mg Tab-21 Pk	WYE	034207	9.9000
1782	Ovral 0.05mg & 0.25mg Tab-28 Pk	WYE	340766	9.9000
1783	Ovulen 0.5 0.1mg & 0.5mg Tab-21 Pk	SEA	028681	13.6350
1784	Ovulen 1 0.1mg & 1mg Tab-21 Pk	SEA	028703	14.6050
1785	Oxazepam 10mg Tab	DTC	483893	.0087
1786	Oxazepam 15mg Tab	DTC	483915	.0091
1787	Oxazepam 30mg Tab	DTC	483907	.0123
1788	Oxsoralen 10mg Cap	ICN	007269	.4634
1789	Oxycocet 5mg & 325mg Tab	TCH	608165	.1535
1790	Oxycodan 5mg & 325mg Tab	TCH	608157	.1874
1791	Oxyderm 5% Lot	ICN	374326	.0989
1792	Oxyderm 10% Lot	ICN	432938	.1198
1793	Oxyderm 20% Lot	ICN	374318	.1549
1794	PABA Tan 8% & 5% Lot (21 SPF)	AYE	645826	.0395
1795	Palafer 60mg/mL O/L	BEE	437018	.0796
1796	Palafer 300mg Cap	BEE	446483	11.1000
1797	Palafer Pediatric Drops 60mg/mL O/L	BEE	590630	.1253
1798	Palaron 21mg/mL O/L	FIS	379603	.0413
1799	Panadol 325mg Tab	STP	522511	.0426
1800	Panadol Extra Strength 500mg Tab	STP	524891	.0621
1801	Pancrease 4000 & 20000 & 25000 USP U Ent Microsph Cap	MCN	591548	.3220
1802	Pancrease M14 4000 & 12000 & 12000 USP U Ent Microsph Cap	MCN	789445	.3212
1803	Panectyl 2.5mg Tab	RPP	025771	.1790
1804	Panectyl 5mg Tab	RPP	025798	.2122
1805	Panoxyl 5% Gel	STI	263702	.1075
1806	Panoxyl 10% Gel	STI	263699	.1283
1807	Panoxyl 15% Gel	STI	403571	.1542
1808	Panoxyl 20% Gel	STI	373036	.1683
1809	Paraldehyde Inj Sol-5mL Pk	GLA	012149	1.4680
1810	Paraldehyde O/L	GLA	002755	.0449
1811	Pardec O/L	PDA	156493	6.4000
1812	Parfenac 5% Cr	LED	695874	.2387
1813	Parfenac 5% Oint	LED	695882	.2387
1814	Parlodel 5mg Cap	SAN	568643	1.3510
1815	Parlodel 2.5mg Tab	SAN	371033	.7791
1816	Parnate 10mg Tab	SKF	027111	.2922
1817	Parsitan 50mg Tab	RPP	025550	.1648
1818	PCE Dispertab 333mg Tab	ABB	769991	.5040
1819	Pedialyte Flavored O/L	ABB	981095	.0058
1820	Pedialyte Regular O/L	ABB	630365	.0058
1821	Pediazole 40mg & 120mg/mL O/L	ABB	583405	.0923
1822	Pen-Vee 60mg/mL O/L	WYE	034045	.0411
1823	Penbritin 250mg Cap	AYE	002003	.1398
1824	Penbritin 500mg Cap	AYE	002011	.2795
1825	Penbritin Inj Pd-500mg Pk	AYE	002119	1.5015
1826	Penbritin Inj Pd-1000mg Pk	AYE	002127	2.1315
1827	Penbritin 25mg/mL O/L	AYE	002410	.0295
1828	Penbritin 50mg/mL O/L	AYE	002429	.0553
1829	Penglobe 400mg Tab	AST	627127	.4164
1830	Penglobe 800mg Tab	AST	627135	.8500
1831	Penicillin G (Pot) Inj Pd- 1000000IU Pk	AYE	002208	1.3340
1832	Penicillin G (Pot) Inj Pd- 5000000IU Pk	AYE	002216	2.5909
1833	Pentamycetin 0.25% Oph Sol	BER	704598	.4570

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1834	Pepcid 20mg Tab	MSD	710121	.8153
1835	Pepcid 40mg Tab	MSD	710113	1.4675
1836	Peptol 200mg Tab	HOR	546232	.0782
1837	Peptol 300mg Tab	HOR	546240	.0933
1838	Peptol 400mg Tab	HOR	568449	.1442
1839	Peptol 600mg Tab	HOR	584282	.1842
1840	Peptol 800mg Tab	HOR	618616	.2760
1841	Percocet 5mg & 325mg Tab	DUP	580201	.3145
1842	Percodan 5mg & 325mg Tab	DUP	580236	.3652
1843	Periactin 0.4mg/mL O/L	MSD	016314	.0364
1844	Periactin 4mg Tab	MSD	016454	.1548
1845	Peridol 2mg/mL O/L	TCH	552429	.1400
1846	Peridol 0.5mg Tab	TCH	552135	.0475
1847	Peridol 1mg Tab	TCH	552143	.0768
1848	Peritrate 10mg Tab	PDA	476595	.1033
1849	Peritrate 20mg Tab	PDA	476609	.1391
1850	Peritrate Forte 80mg Tab	PDA	476579	.2470
1851	Permitil 5mg Tab	SCH	504459	.2318
1852	Perphenazine 2mg Tab	DTC	456039	.0144
1853	Perphenazine 4mg Tab	DTC	456047	.0154
1854	Perphenazine 8mg Tab	DTC	456055	.0183
1855	Perphenazine 16mg Tab	DTC	481920	.0265
1856	Pertofrane 25mg Tab	GEI	010448	.3282
1857	Pharmorubicin 10mg Inj Pd-1 Vial Pk	ADI	640050	46.0000
1858	Pharmorubicin 50mg Inj Pd-1 Vial Pk	ADI	640069	230.0000
1859	Phenazo 100mg Tab	ICN	271489	.1228
1860	Phenazo 200mg Tab	ICN	454583	.1701
1861	Phenergan 50mg/2mL Inj Sol-2mL Pk	RPP	025046	1.2073
1862	Phenergan 2mg/mL O/L	RPP	025429	.0239
1863	Phenergan 10mg Tab	RPP	025712	.0861
1864	Phenergan 25mg Tab	RPP	213896	.1082
1865	Phenobarbital 4mg/mL O/L	DTC	588180	.0128
1866	Phenobarbital 4mg/mL O/L	SAN	604585	.0163
1867	Phenobarbital 15mg Tab	DTC	093505	.0053
1868	Phenobarbital 15mg Tab	PDA	023795	.0050
1869	Phenobarbital 15mg Tab	SAN	604542	.0087
1870	Phenobarbital 30mg Tab	DTC	093521	.0058
1871	Phenobarbital 30mg Tab	PDA	023809	.0055
1872	Phenobarbital 30mg Tab	SAN	604550	.0097
1873	Phenobarbital 60mg Tab	DTC	093556	.0130
1874	Phenobarbital 60mg Tab	PDA	023817	.0124
1875	Phenobarbital 100mg Tab	DTC	093564	.0167
1876	Phenobarbital 100mg Tab	SAN	604577	.0218
1877	Phenobarbital-ICN 15mg Tab	ICN	271276	.0071
1878	Phenobarbital-ICN 30mg Tab	ICN	293903	.0092
1879	Phenobarbital-ICN 60mg Tab	ICN	320714	.0131
1880	Phenobarbital-ICN 100mg Tab	ICN	344036	.0420
1881	Phenylbutazone 100mg Tab	DTC	093041	.0110
1882	PhisoHex 3% Top Emuls	WIN	205389	.0389
1883	Phospholine Iodide 0.06% Oph Sol	AYE	052817	3.1521
1884	Phospholine Iodide 0.125% Oph Sol	AYE	002313	3.6162
1885	Phospholine Iodide 0.25% Oph Sol	AYE	002348	4.0950
1886	Phyllocontin 225mg LA Tab	PFR	491179	.1715
1887	Phyllocontin-350 350mg LA Tab	PFR	593230	.2176

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1888	Pilopine HS 4% Oph Gel	ALC	575240	2.4908
1889	Piportil L4 25mg/mL Inj Sol-1mL Pk	RPP	427918	10.5525
1890	Piportil L4 50mg/mL Inj Sol-1mL Pk	RPP	990507	17.8850
1891	Piportil L4 100mg/2mL Inj Sol-2mL Pk	RPP	427926	29.1165
1892	Plaquenil 200mg Tab	WIN	033669	.3445
1893	PMS-Dimenhydrinate 50mg Tab	PMS	586331	.0499
1894	PMS-Docusate Calcium 240mg Cap	PMS	664553	8.1000
1895	PMS-Dopazide-15 250mg & 15mg Tab	PMS	584967	.0681
1896	PMS-Dopazide-25 250mg & 25mg Tab	PMS	584975	.0704
1897	PMS-Metronidazole 250mg Tab	PMS	584339	.0280
1898	PMS-Procyclidine 2.5mg Tab	PMS	649392	.0272
1899	PMS-Procyclidine 5mg Tab	PMS	587354	.0284
1900	PMS-Promethazine 2mg/mL O/L	PMS	583979	.0186
1901	PMS-Propranolol 10mg Tab	PMS	582255	.0193
1902	PMS-Propranolol 40mg Tab	PMS	582263	.0349
1903	PMS-Propranolol 80mg Tab	PMS	582271	.0588
1904	PMS-Propranolol 120mg Tab	PMS	582298	.1120
1905	PMS-Sulfasalazine 500mg Tab	PMS	598461	.1080
1906	PMS-Sulfasalazine-E.C. 500mg Ent Tab	PMS	598488	.1680
1907	PMS-Theophylline 5.3mg/mL O/L	PMS	575151	.0095
1908	PMS-Thioridazine 10mg Tab	PMS	575119	.0185
1909	PMS-Thioridazine 25mg Tab	PMS	575127	.0315
1910	PMS-Thioridazine 50mg Tab	PMS	575135	.0602
1911	PMS-Thioridazine 100mg Tab	PMS	575143	.1112
1912	Polaramine 0.4mg/mL O/L	SCH	225533	.0314
1913	Polaramine 2mg Tab	SCH	028207	.1186
1914	Poly-Vi-Sol Ped O/L	MJO	647578	15.7000
1915	Polysporin 10000U & 500U/g Oph Oint-3.5g Pk	BWE	299219	3.7228
1916	Polysporin 10000U & 0.025mg/mL Oph/Ot Sol	BWE	035343	.4029
1917	Polytar 1% Shampoo	STI	249866	8.8000
1918	Pondocillin 32.4mg/mL O/L	LEO	582239	.0578
1919	Pondocillin 500mg Tab	LEO	582247	.5781
1920	Ponstan 250mg Cap	PDA	155225	.4568
1921	Potassium Chloride 20mEq/10mL Inj Sol-10mL Pk	AST	624756	.5590
1922	Potassium Chloride 20mEq/10mL Inj Sol-10mL Pk	SQU	511978	.7832
1923	Potassium-Rougier 1.33mEq/mL O/L	ROG	026700	.0210
1924	Potassium-Sandoz 12mEq Eff Tab	SAN	027596	.2551
1925	Pred Forte 1% Oph Sol	ALL	301175	1.7160
1926	Pred Mild 0.12% Oph Sol	ALL	299405	1.1020
1927	Prednisone 5mg Tab	DTC	093629	.0099
1928	Prednisone 5mg Tab	KNR	610623	.0098
1929	Prefrin 0.12% Oph Sol	ALL	395161	.3572
1930	Premarin 0.3mg Tab	AYE	002569	.0711
1931	Premarin 0.625mg Tab	AYE	002577	.1050
1932	Premarin 1.25mg Tab	AYE	002585	.1743
1933	Premarin 2.5mg Tab	AYE	002593	.3725
1934	Premarin 0.625mg/g Vag Cr	AYE	002089	.2989
1935	Presun 15 Creamy 8% & 3.3% Lot	WSD	539856	.0446
1936	Presun 29 7% & 6% & 5% Cr	WSD	723932	.0539
1937	Pro-Banthine 7.5mg Tab	SEA	028584	.1859
1938	Pro-Banthine 15mg Tab	SEA	028592	.1978
1939	Procan SR 250mg LA Tab	PDA	638692	.2326
1940	Procan SR 500mg LA Tab	PDA	638676	.4275
1941	Procan SR 750mg LA Tab	PDA	638684	.5771

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1942	Procyclid 0.5mg/mL O/L	ICN	485012	.0314
1943	Procyclid 5mg Tab	ICN	306290	.0249
1944	Procytox Inj Pd-200mg Pk	HOR	013544	5.3800
1945	Procytox Inj Pd-1000mg Pk	HOR	013552	12.5500
1946	Procytox 25mg Tab	HOR	262676	.3312
1947	Procytox 50mg Tab	HOR	013749	.4074
1948	Prodiem Plain Gran	ROR	536695	10.9000
1949	Proloid 30mg Tab	PDA	483583	.0438
1950	Proloid 60mg Tab	PDA	483540	.0494
1951	Proloid 125mg Tab	PDA	483559	.0693
1952	Prolopa 100-25 100mg & 25mg Cap	HLR	386464	.3680
1953	Prolopa 200-50 200mg & 50mg Cap	HLR	386472	.6145
1954	Prolopa 50-12.5 50mg & 12.5mg Cap	HLR	522597	.2240
1955	Proloprim 100mg Tab	BWE	675229	.2304
1956	Proloprim 200mg Tab	BWE	677590	.4720
1957	Pronestyl 250mg Cap	SQU	029076	.1981
1958	Pronestyl 375mg Cap	SQU	296031	.2965
1959	Pronestyl 500mg Cap	SQU	353523	.3950
1960	Pronestyl 100mg/10mL Inj Sol-10mL Pk	SQU	029181	8.5500
1961	Pronestyl SR 500mg LA Tab	SQU	639885	.3975
1962	Propaderm 0.025% Cr	GLA	002712	.3522
1963	Propaderm 0.025% Lot	GLA	270466	.3185
1964	Propaderm 0.025% Oint	GLA	003697	.3522
1965	Propanthel 15mg Tab	ICN	294837	.0376
1966	Propine 0.1% Oph Sol	ALL	529117	1.4560
1967	Propranolol 10mg Tab	DTC	523402	.0203
1968	Propranolol 40mg Tab	DTC	523399	.0366
1969	Propranolol 80mg Tab	DTC	523380	.0617
1970	Propyl-Thyracil 50mg Tab	FRS	010200	.0998
1971	Propyl-Thyracil 100mg Tab	FRS	010219	.1561
1972	Prostigmin 0.5mg/mL Inj Sol-1mL Pk	HLR	012955	.8393
1973	Prostigmin 15mg Tab	HLR	013382	.1374
1974	Protamine Zinc Insulin 1000U/10mL Inj Susp	NOO	612219	16.3000
1975	Provera 5mg Tab	UPJ	030937	.2212
1976	Provera 10mg Tab	UPJ	729973	.4310
1977	Provera 100mg Tab	UPJ	030945	1.0120
1978	Proviiodine 10% Top Sol	ROG	172944	.0068
1979	Proviiodine 10% Vag Gel	ROG	026611	.0704
1980	Proviiodine 10% Vag Sol	ROG	252824	.0278
1981	Prozac 20mg Cap	LIL	636622	1.3700
1982	Pulmicort 200mcg/met dose Aero Inh-100dosePk	AST	634549	28.0000
1983	Pulmicort Spacer Inhaler 200mcg/met dose Inh-100dosePk	AST	814091	28.0000
1984	Purinethol 50mg Tab	BWE	004723	1.5820
1985	Purinol 100mg Tab	HOR	415731	.0170
1986	Purinol 200mg Tab	HOR	415758	.0336
1987	Purinol 300mg Tab	HOR	415766	.0414
1988	PVF 500 60mg/mL O/L	FRS	248835	.0685
1989	PVF-K 500 300mg Tab	FRS	248843	.1783
1990	Pyribenzamine 50mg Tab	CGS	623504	.1201
1991	Pyridium 100mg Tab	PDA	476714	.1359
1992	Pyridium 200mg Tab	PDA	476722	.2260
1993	Questran 440mg/g Oral Pd-378g Pk	BRI	634093	27.6400
1994	Questran 440mg/g Oral Pd- 9g Pouch Pk	BRI	464880	.9213
1995	Quibron-T 10mg/mL O/L	BRI	547115	.0345

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
1996	Quinaglute-Duratabs 324mg LA Tab	BER	704644	.6581
1997	Quinate 325mg Tab	ROG	311731	.3500
1998	Quinidex Extentabs 300mg LA Tab	ROB	346837	.3474
1999	Quinidine 200mg Tab	BWE	004782	.1440
2000	Quinidine 200mg Tab	DTC	094412	.0602
2001	Quinidine 200mg Tab	GLA	003611	.1710
2002	Quinidine 200mg Tab	PDA	023868	.2438
2003	Quinidine 200mg Tab	ROG	026883	.0620
2004	Quinine 300mg Cap	DTC	093750	.1511
2005	Quinine Sulfate 200mg Cap	DTC	093742	.0991
2006	Quinine Sulfate 200mg Cap	SDR	178993	.0981
2007	Quinine Sulfate 300mg Cap	SDR	179000	.1544
2008	R & C Shampoo 0.3% & 3% & 1.2% Top Sol	RCA	575372	13.2000
2009	Radiostol 50000IU Cap	GLA	002690	.2882
2010	Rapolyte 4g & 0.3g & 0.7g & 0.5g Oral Pd-1 Sach Pk	RIC	540781	.4937
2011	Reflocheck Strip-100 Pk	BOM	980706	43.0000
2012	Reglan 10mg/2mL Inj Sol-2mL Pk	ROB	386006	1.3160
2013	Reglan 1mg/mL O/L	ROB	386022	.0278
2014	Reglan 5mg Tab	ROB	631671	.0857
2015	Reglan 10mg Tab	ROB	386014	.0820
2016	Regulex 100mg Cap	AYE	472166	12.0000
2017	Reserpine 0.1mg Tab	DTC	093211	.0267
2018	Reserpine 0.25mg Tab	DTC	093238	.0101
2019	Restoril 15mg Cap	SAN	604453	.1564
2020	Restoril 30mg Cap	SAN	604461	.1869
2021	Revit Tab	ICN	629022	4.5000
2022	Rhinalar 0.025% Nas Sp-25mL Pk	SYN	421456	17.2900
2023	Rhodus 100mg Sup	RHP	761699	1.3073
2024	Rhotrimine 75mg Cap	RHP	761656	.6710
2025	Rhotrimine 12.5mg Tab	RHP	761605	.1926
2026	Rhotrimine 25mg Tab	RHP	761613	.2443
2027	Rhotrimine 50mg Tab	RHP	761621	.4706
2028	Rhotrimine 100mg Tab	RHP	761648	.8559
2029	Ridaura 3mg Cap	SKF	600733	1.1000
2030	Rifadin 150mg Cap	MER	580376	.5750
2031	Rifadin 300mg Cap	MER	580384	.9050
2032	Rimactane 150mg Cap	CIB	210471	.6835
2033	Rimactane 300mg Cap	CIB	210463	1.0752
2034	Riopan 480mg Chew Tab	AYE	571229	.0581
2035	Riopan 96mg/mL O/L	AYE	571202	.0094
2036	Riopan Extra Strength 1080mg/mL O/L	AYE	640476	.0137
2037	Ritalin 10mg Tab	CIB	005606	.2199
2038	Ritalin SR 20mg LA Tab	CIB	632775	.4187
2039	Rivotril 0.5mg Tab	HLR	382825	.1614
2040	Rivotril 2mg Tab	HLR	382841	.2806
2041	Robidex 3mg/mL O/L	ROB	454389	.0274
2042	Robidone 1mg/mL O/L	ROB	316970	.0371
2043	Robidrine 6mg/mL O/L	ROB	425516	.0263
2044	Robidrine 60mg Tab	ROB	342726	.0795
2045	Robigesic 16mg/mL O/L	ROB	658049	.0314
2046	Robigesic 325mg Tab	ROB	330876	.0469
2047	Robinul 0.2mg/mL Inj Sol-1mL Pk	ROB	026425	1.6503
2048	Robinul 1mg Tab	ROB	026514	.1026
2049	Robinul Forte 2mg Tab	ROB	026522	.1705

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2050	Robitussin 20mg/mL O/L	ROB	026468	.0184
2051	Rocaltrol 0.25mcg Cap	HLR	481823	.7730
2052	Rocaltrol 0.5mcg Cap	HLR	481815	1.2375
2053	Rocephin 0.25g/Vial Inj Pd-1 VialPk	HLR	657387	10.7500
2054	Rocephin 0.5g/Vial Inj Pd-1 VialPk	HLR	657425	18.7000
2055	Rocephin-1g/Vial Inj Pd-1 VialPk	HLR	657417	34.0000
2056	Rocephin 2g/Vial Inj Pd-1 VialPk	HLR	657409	67.0000
2057	Rofact 150mg Cap	ICN	393444	.5750
2058	Rofact 300mg Cap	ICN	343617	.9050
2059	Rounox 325mg Tab	ROG	277193	.0250
2060	Rouphylline 10mg/mL O/L	ROG	405310	.0100
2061	Rouphylline 100mg Tab	ROG	451282	.0210
2062	Rouphylline 200mg Tab	ROG	346071	.0235
2063	Roxanol 20mg/mL Oral Drops	ORG	628565	.2625
2064	Roychlor 1.33mEq/mL O/L	ROY	485284	.0143
2065	Royonate 1.33mEq/mL O/L	ROY	485357	.0159
2066	Rubramin 0.1mg/mL Inj Sol	SQU	029157	5.3000
2067	Rubramin 1mg/mL Inj Sol	SQU	029165	14.1000
2068	Rynacrom 2% Nas Sol-26mL Pk	FIS	605255	19.3200
2069	Rynacrom 10mg/Cart Pd Inh	FIS	328944	.2458
2070	Rythmodan 100mg Cap	ROU	382876	.1900
2071	Rythmodan 150mg Cap	ROU	439363	.2700
2072	Rythmodan L.A. 250mg LA Tab	ROU	619760	.6345
2073	Rythmol 150mg Tab	KNL	603708	.5775
2074	Rythmol 300mg Tab	KNL	603716	1.0185
2075	S.A.S. Enteric 500 500mg Ent Tab	ICN	445126	.1255
2076	S.A.S. 500 500mg Tab	ICN	263869	.0912
2077	Sal-Adult 650mg Sup	BEE	451746	.7358
2078	Sal-Infant 150mg Sup	BEE	451738	.5769
2079	Salazopyrin 3g/100mL Enema-100mL Pk	PHD	544442	5.5230
2080	Salazopyrin 500mg Ent Tab	PHD	158526	.2163
2081	Salazopyrin 500mg Tab	PHD	024856	.1431
2082	Salbutamol 2mg Tab	EVM	637793	.0620
2083	Salbutamol 4mg Tab	EVM	637807	.1025
2084	Salofalk 4g/60g Rect Susp-60g Pk	INF	709034	5.2800
2085	Sandomigran 0.5mg Tab	SAN	329320	.3013
2086	Sandomigran DS 1mg Tab	SAN	511552	.5142
2087	Sansert 2mg Tab	SAN	027499	.5776
2088	Sebcur 4% Shampoo	DPT	666106	.0331
2089	Sebcur/T 10% & 4% Shampoo	DPT	666114	8.7500
2090	Sebutone 0.5% & 2% & 2% Top Sol	WSD	232890	5.8000
2091	Seconal 50mg Cap	LIL	015261	.0795
2092	Seconal 100mg Cap	LIL	015288	.0943
2093	Sectral 100mg Tab	RPP	726559	.2417
2094	Sectral 200mg Tab	RPP	726567	.3617
2095	Seldane 6mg/mL Susp	MER	614394	.0572
2096	Seldane 60mg Tab	MER	590908	.3259
2097	Selexid 200mg Tab	LEO	657212	.7350
2098	Selsun 2.5% Lot	ABB	243000	.0346
2099	Semilente Insulin 1000U/10mL Inj Susp	NOO	612251	16.3000
2100	Senokot 15mg/3g Gran	PFR	026042	13.9000
2101	Senokot 1.7mg/mL O/L	PFR	367729	14.6000
2102	Senokot 30mg Sup	PFR	026107	6.1000
2103	Senokot 8.6mg Tab	PFR	026158	12.6000

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2104	Septra 40mg & 8mg/mL O/L	BWE	270644	.0231
2105	Septra 400mg & 80mg Tab	BWE	270636	.1453
2106	Septra DS 800mg & 160mg Tab	BWE	368040	.2607
2107	Serax 10mg Tab	WYE	295701	.0337
2108	Serax 15mg Tab	WYE	295698	.0421
2109	Serax 30mg Tab	WYE	231363	.0610
2110	Serentil 25mg/mL O/L	SAN	259489	.3013
2111	Serentil 10mg Tab	SAN	027448	.2631
2112	Serentil 25mg Tab	SAN	027456	.3155
2113	Serentil 50mg Tab	SAN	027464	.4368
2114	Serophene 50mg Tab	PMS	640158	3.7280
2115	Serpasil 0.1mg Tab	CIB	005657	.0567
2116	Serpasil 0.25mg Tab	CIB	005665	.0979
2117	Siblin Oral Pd	PDA	436690	23.1000
2118	Sinemet 100mg & 10mg Tab	MSD	355658	.3140
2119	Sinemet 100mg & 25mg Tab	MSD	513997	.4630
2120	Sinemet 250mg & 25mg Tab	MSD	328219	.4962
2121	Sinequan 10mg Cap	PFI	024325	.2086
2122	Sinequan 25mg Cap	PFI	024333	.2559
2123	Sinequan 50mg Cap	PFI	024341	.4748
2124	Sinequan 75mg Cap	PFI	400750	.6816
2125	Sinequan 100mg Cap	PFI	326925	.8980
2126	Sinequan 150mg Cap	PFI	584274	1.2372
2127	Sintrom 1mg Tab	GEI	010383	.1077
2128	Sintrom 4mg Tab	GEI	010391	.3389
2129	Slo-Bid 50mg LA Cap	ROR	778893	.1500
2130	Slo-Bid 100mg LA Cap	ROR	600024	.1675
2131	Slo-Bid 200mg LA Cap	ROR	600032	.1940
2132	Slo-Bid 300mg LA Cap	ROR	600040	.2330
2133	Slo-Pot 600 8mEq LA Tab	ICN	554308	.0222
2134	Slow-K 8mEq LA Tab	CIB	074225	.0671
2135	Slow-Trasicor 80mg LA Tab	CIB	534579	.3413
2136	Slow-Trasicor 160mg LA Tab	CIB	534587	.6825
2137	Soda Mint 300mg Tab	SDR	179884	3.2500
2138	Sodium Bicarbonate 300mg Tab	DTC	093068	3.3000
2139	Sodium Bicarbonate 600mg Tab	DTC	221619	4.6000
2140	Sodium Chloride 0.9% Inj Sol-10mL Pk	AST	624748	.5590
2141	Sodium Chloride 0.9% Inj Sol-10mL Pk	SQU	990167	.9931
2142	Sofracort 5mg & 50mcg & 0.5mg/mL Ot Sol	ROU	228052	1.1563
2143	Soframycin 0.5% Oph Oint-5g Pk	ROU	026964	4.7000
2144	Soframycin 0.5% Oph Sol	ROU	026921	.8500
2145	Solazine 2mg Tab	HOR	013900	.0516
2146	Solazine 5mg Tab	HOR	013919	.0750
2147	Solazine 10mg Tab	HOR	013927	.0897
2148	Solium 5mg Cap	HOR	013463	.0440
2149	Solium 10mg Cap	HOR	013471	.0571
2150	Solium 25mg Cap	HOR	013498	.0913
2151	Solu-Cortef Inj Pd-100mg Pk	UPJ	030600	2.5500
2152	Solu-Cortef Inj Pd-250mg Pk	UPJ	030619	4.4200
2153	Solu-Cortef Inj Pd-500mg Pk	UPJ	030627	6.5600
2154	Solu-Cortef Inj Pd-1000mg Pk	UPJ	030635	10.9900
2155	Solu-Medrol Inj Pd-40mg Pk	UPJ	030643	3.7800
2156	Solu-Medrol Inj Pd-125mg Pk	UPJ	030651	8.9600
2157	Solu-Medrol Inj Pd-500mg Pk	UPJ	030678	22.4600

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2158	Soluver 20% Top Sol	DPT	690333	.3595
2159	Sonnol 15mg Tab	HOR	483826	.0630
2160	Sonnol 30mg Tab	HOR	483818	.0708
2161	Somophyllin-T 100mg Cap	FIS	442275	.1549
2162	Somophyllin-T 200mg Cap	FIS	442283	.1844
2163	Somophyllin-12 50mg LA Cap	FIS	551422	.1530
2164	Somophyllin-12 75mg LA Cap	FIS	692751	.1692
2165	Somophyllin-12 100mg LA Cap	FIS	551430	.1708
2166	Somophyllin-12 200mg LA Cap	FIS	609013	.1976
2167	Somophyllin-12 250mg LA Cap	FIS	551414	.2188
2168	Somophyllin-12 300mg LA Cap	FIS	609021	.2375
2169	Somophyllin-12 350mg LA Cap	FIS	692778	.2643
2170	Sotacor 160mg Tab	BRI	483923	.8681
2171	Sparine 25mg Tab	WYE	034177	.0685
2172	Sparine 50mg Tab	WYE	034185	.1055
2173	Spersacarpine 1% Oph Sol	DIS	725404	.3186
2174	Spersacarpine 2% Oph Sol	DIS	725412	.3450
2175	Spersacarpine 4% Oph Sol	DIS	725439	.4063
2176	Spersadex 0.1% Oph Sol	DIS	724149	1.5120
2177	Staphcillin Inj Pd-1g Pk	BRI	004081	3.8000
2178	Statex 1mg/mL O/L	PMS	591467	.0220
2179	Statex 5mg/mL O/L	PMS	591475	.0700
2180	Statex 20mg/mL Oral Drops	PMS	621935	.3350
2181	Statex 5mg Tab	PMS	594652	.1050
2182	Statex 10mg Tab	PMS	594644	.1550
2183	Statex 25mg Tab	PMS	594636	.2000
2184	Statex 50mg Tab	PMS	675962	.3045
2185	Staticin 1.5% Lot	WSD	512591	.1377
2186	Stelazine 1mg/mL Inj Sol-1mL Pk	SKF	026999	1.6588
2187	Stelazine 10mg/mL O/L	SKF	027022	.2697
2188	Stelazine 1mg Tab	SKF	027146	.1233
2189	Stelazine 2mg Tab	SKF	027154	.1619
2190	Stelazine 5mg Tab	SKF	027162	.2142
2191	Stelazine 10mg Tab	SKF	027170	.2569
2192	Stemetil 10mg/2mL Inj Sol-2mL Pk	RPP	578185	1.5141
2193	Stemetil 1mg/mL O/L	RPP	025216	.0441
2194	Stemetil 10mg Sup	RPP	025364	.9954
2195	Stemetil 5mg Tab	RPP	025682	.1527
2196	Stemetil 10mg Tab	RPP	025690	.1866
2197	Sterile Water Inj Sol-10mL Pk	AST	624721	.5420
2198	StieVAA 0.01% Cr	STI	657204	.3560
2199	StieVAA 0.025% Cr	STI	578576	.3560
2200	StieVAA 0.05% Cr	STI	518182	.3560
2201	StieVAA 0.01% Gel	STI	587958	.3560
2202	StieVAA 0.025% Gel	STI	587966	.3560
2203	StieVAA 0.025% Sol	STI	578568	.1780
2204	StieVAA 0.05% Top Sol	STI	518174	.1780
2205	Stilboestrol 0.5mg Tab	GLA	003352	.2266
2206	Stilboestrol 1mg Tab	GLA	003360	.2020
2207	Stilboestrol 5mg Tab	GLA	003379	.2710
2208	Stoxil 0.5% Oph Oint-4g Pk	SKF	027200	16.7232
2209	Sudafed 6mg/mL O/L	BWE	004561	.0268
2210	Sudafed 60mg Tab	BWE	004766	.0953
2211	Sulamyd 10% Oph Oint-3.5g Pk	SCH	028347	3.7100

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2212	Sulamyd 10% Oph Sol	SCH	028053	.0787
2213	Sulamyd 30% Oph Sol	SCH	028061	.2933
2214	Sulcrate 1g Tab	NRD	506346	.4135
2215	Sulfamethoxazole & Trimethoprim 400mg & 80mg Tab	DTC	516759	.0791
2216	Sulfamethoxazole & Trimethoprim DS 800mg & 160mg Tab	DTC	516767	.1498
2217	Sulfasalazine 500mg Ent Tab	KNR	685925	.1251
2218	Sulfasalazine 500mg Tab	KNR	685933	.0910
2219	Sulfated Insulin 1000U/10mL Inj Susp	NOO	648094	71.9000
2220	Sulfinpyrazone 100mg Tab	DTC	481955	.0379
2221	Sulfinpyrazone 200mg Tab	DTC	481947	.0632
2222	Sultrin Vag Cr-App	ORT	153605	.2118
2223	Supasa 160mg Sup	NRD	377961	.6050
2224	Supasa 320mg Sup	NRD	315117	.6887
2225	Supasa 640mg Sup	NRD	315133	.8097
2226	Surfak 240mg Cap	HOE	012491	8.2000
2227	Surgan 200mg Tab	ROU	589926	.5000
2228	Surgan 300mg Tab	ROU	589934	.6105
2229	Surmontil 75mg Cap	RPP	442437	.6727
2230	Surmontil 12.5mg Tab	RPP	025828	.1928
2231	Surmontil 25mg Tab	RPP	025836	.2445
2232	Surmontil 50mg Tab	RPP	025844	.4707
2233	Surmontil 100mg Tab	RPP	025852	.8561
2234	Symmetrel 100mg Cap	DUP	589012	.5964
2235	Symmetrel 10mg/mL O/L	DUP	589004	.1019
2236	Syn-Pindolol 5mg Tab	SYN	818615	.2880
2237	Syn-Pindolol 10mg Tab	SYN	818593	.4975
2238	Syn-Pindolol 15mg Tab	SYN	818607	.7303
2239	Synacthen Depot 1mg/mL Inj Susp-1mL Pk	CIB	253952	18.6800
2240	Synalar Bi-Otic 10000U & 5mg & 0.25mg/mL Ot Sol	SYN	189499	1.5460
2241	Synalar Mild 0.01% Cr	SYN	030414	.2687
2242	Synalar Mild 0.01% Oint	SYN	030392	.2208
2243	Synalar Regular 0.025% Cr	SYN	030422	.3478
2244	Synalar Regular 0.025% Oint	SYN	030406	.4687
2245	Synalar Solution 0.01% Top Sol	SYN	030260	.3358
2246	Synamol Mild 0.01% Emol Cr	SYN	424927	.2208
2247	Synamol Regular 0.025% Emol Cr	SYN	424935	.3637
2248	Synkavite 5mg Tab	HLR	013374	.0681
2249	Synphasic 3 Phase Tab-21 Pk	SYN	620947	8.9200
2250	Synphasic 3 Phase Tab-28 Pk	SYN	695734	8.9200
2251	Synthroid 0.025mg Tab	FLI	009644	.0430
2252	Synthroid 0.05mg Tab	FLI	009652	.0321
2253	Synthroid 0.075mg Tab	FLI	640441	.0465
2254	Synthroid 0.1mg Tab	FLI	009660	.0427
2255	Synthroid 0.112mg Tab	FLI	786578	.0495
2256	Synthroid 0.125mg Tab	FLI	640425	.0500
2257	Synthroid 0.15mg Tab	FLI	212164	.0458
2258	Synthroid 0.175mg Tab	FLI	786586	.0535
2259	Synthroid 0.2mg Tab	FLI	009687	.0489
2260	Synthroid 0.3mg Tab	FLI	009695	.0669
2261	Syntocinon-10 10IU/mL Inj Sol-1mL Pk	SAN	035998	.8662
2262	Syntocinon-5 5IU/mL Inj Sol-1mL Pk	SAN	282316	.7064
2263	Tace 12mg Cap	MER	017965	.5378
2264	Tace 25mg Cap	MER	017973	1.1467
2265	Tagamet 60mg/mL O/L	SKF	397482	.1506

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2266	Tagamet 200mg Tab	SKF	563560	.3218
2267	Tagamet 300mg Tab	SKF	397474	.3591
2268	Tagamet 400mg Tab	SKF	563579	.5782
2269	Tagamet 600mg Tab	SKF	563587	.6822
2270	Tagamet 800mg Tab	SKF	653411	1.1564
2271	Talwin 30mg/mL Inj Sol-1mL Pk	WIN	036277	.6864
2272	Talwin 50mg Tab	WIN	033731	.2822
2273	Tambocor 100mg Tab	RIK	628220	.9000
2274	Tamofen 10mg Tab	RPP	657360	.8972
2275	Tamofen 20mg Tab	RPP	657379	1.6351
2276	Tantum 0.15% Oral Rinse	RIK	574171	.0575
2277	Tapazole 5mg Tab	LIL	015741	.1008
2278	Tarasan 15mg Tab	HLR	013234	.1190
2279	Tarasan 50mg Tab	HLR	013242	.2405
2280	Tavist 1mg Tab	ANC	349046	.2356
2281	Tears Naturale Oph Sol	ALC	390291	.3366
2282	Tears Plus Oph Sol	ALL	579408	.3700
2283	Tebrazid 500mg Tab	ICN	283991	.4691
2284	Tegison 10mg Cap	HLR	616400	1.3533
2285	Tegison 25mg Cap	HLR	616419	2.3783
2286	Tegopen Inj Pd-250mg Pk	BRI	407593	1.1500
2287	Tegopen Inj Pd-500mg Pk	BRI	407607	1.8000
2288	Tegopen Inj Pd-2000mg Pk	BRI	407615	2.9500
2289	Tegretol 200mg Tab	GEI	010405	.2026
2290	Tegretol Chew Tabs 100mg Chew Tab	GEI	369810	.1027
2291	Tegretol Chew Tabs 200mg Chew Tab	GEI	665088	.2026
2292	Temposil 50mg Tab	LED	014958	.4259
2293	Tempra 80mg/mL O/L	MJO	642401	.2122
2294	Tenoretic 100/25 100 & 25mg Tab	ICI	638633	.8907
2295	Tenoretic 50/25 50 & 25mg Tab	ICI	638625	.5436
2296	Tenormin 50mg Tab	ICI	520683	.4946
2297	Tenormin 100mg Tab	ICI	486833	.8125
2298	Tensilon 100mg/10mL Inj Sol-10mL Pk	HLR	013064	11.8642
2299	Terfluzine 10mg/mL O/L	ICN	298212	.2162
2300	Terfluzine 5mg Tab	ICN	271527	.0086
2301	Terfluzine 10mg Tab	ICN	280399	.0143
2302	Tersa-Tar 3% Shampoo	TCD	632309	6.7000
2303	Tersaseptic 0.5% Top Sol	TCD	632317	.0179
2304	Tes-Tape Strip-100 Pk	LIL	980609	7.2200
2305	Tetanus Immune Human Globulin Inj Sol-250U Pk	CNG	074942	3.3300
2306	Tetracycl 250mg Cap	PFI	024422	.0195
2307	Theo-Dur 100mg LA Tab	AST	460982	.1750
2308	Theo-Dur 200mg LA Tab	AST	460990	.1940
2309	Theo-Dur 300mg LA Tab	AST	461008	.2350
2310	Theolair 125mg Tab	RIK	395218	.1880
2311	Theolair 250mg Tab	RIK	461687	.2850
2312	Theolair Alcohol Free Oral Liquid 5.3mg/mL O/L	RIK	461709	.0166
2313	Theolair-SR 250mg LA Tab	RIK	461695	.1785
2314	Theolair-SR 300mg LA Tab	RIK	545732	.1400
2315	Theolair-SR 500mg LA Tab	RIK	502014	.3170
2316	Theophylline 5.3mg/mL O/L	DES	261203	.0077
2317	Theophylline 5.3mg/mL O/L	TCH	532223	.0048
2318	Thiamine 50mg Tab	PDA	023922	.0670
2319	Thio-Tepa Inj Pd-15mg Pk	LED	237035	14.7921

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2320	Thioridazine 2mg/mL O/L	SAP	238775	.0163
2321	Thioridazine 10mg Tab	DTC	456063	.0137
2322	Thioridazine 25mg Tab	DTC	456071	.0257
2323	Thioridazine 50mg Tab	DTC	456098	.0465
2324	Thioridazine 100mg Tab	DTC	456101	.0932
2325	Thyroid 30mg Tab	PDA	023949	.0303
2326	Thyroid 60mg Tab	PDA	023957	.0375
2327	Thyroid 125mg Tab	PDA	023965	.0479
2328	Tiamol 0.05% Emol Cr	TIC	598933	.2163
2329	Timolide 10mg & 25mg Tab	FRS	509353	.3737
2330	Timoptic 0.25% Oph Sol	MSD	451193	2.2270
2331	Timoptic 0.5% Oph Sol	MSD	451207	2.6360
2332	Tobrex 0.3% Oph Oint	ALC	614254	2.1749
2333	Tobrex 0.3% Oph Sol	ALC	513962	1.5015
2334	Tofranil 10mg Tab	GEI	010464	.1256
2335	Tofranil 25mg Tab	GEI	010472	.1995
2336	Tofranil 50mg Tab	GEI	010480	.3709
2337	Tolbutamide 500mg Tab	DTC	093033	.0223
2338	Tolectin 200mg Tab	MCN	364126	.3380
2339	Tolectin 600mg Tab	MCN	632740	.6867
2340	Tolectin DS 400mg Cap	MCN	484938	.4914
2341	Topicort 0.25% Emol Cr	HOE	420271	.5000
2342	Topicort Mild 0.05% Emol Cr	HOE	486450	.2817
2343	Topsyn 0.05% Gel	SYN	281913	.4800
2344	Trancopal 200mg Tab	WIN	033626	.2627
2345	Trandate 100mg/20mL Inj Sol-20mL Pk	GLA	600822	15.0960
2346	Trandate 100mg Tab	GLA	603651	.1973
2347	Trandate 200mg Tab	GLA	603643	.3489
2348	Transderm-V 1.5mg Transderm Syst	CIB	550094	1.5606
2349	Tranxene 3.75mg Cap	ABB	264938	.1593
2350	Tranxene 7.5mg Cap	ABB	264946	.2069
2351	Tranxene 15mg Cap	ABB	264911	.3705
2352	Trasacor 20mg Tab	CIB	402567	.1258
2353	Trasacor 40mg Tab	CIB	402575	.2250
2354	Trasacor 80mg Tab	CIB	402583	.3375
2355	Trasylol 100000KIU/10mL Inj Sol-10mL Pk	MIT	513954	26.6180
2356	Travase 82000U/g Oint	FLI	265381	2.2746
2357	Trental 400mg LA Tab	HOE	586625	.5483
2358	Triadapin 10mg Cap	PWC	629251	.1285
2359	Triadapin 25mg Cap	PWC	629278	.1580
2360	Triadapin 50mg Cap	PWC	629286	.2625
2361	Triadapin 75mg Cap	PWC	629294	.5085
2362	Triadapin 100mg Cap	PWC	629308	.6680
2363	Triadapin 150mg Cap	PWC	629316	.8810
2364	Triaderm 0.025% Cr	TAR	716952	.1033
2365	Triaderm 0.1% Cr	TAR	716960	.1323
2366	Triazolam 0.125mg Tab	KNR	614351	.1188
2367	Triazolam 0.25mg Tab	KNR	614378	.1470
2368	Tridesilon 0.05% Cr	MIT	521248	.3853
2369	Tridesilon 0.05% Oint	MIT	521264	.3627
2370	Trifluoperazine 1mg Tab	DTC	249068	.0055
2371	Trifluoperazine 2mg Tab	DTC	249076	.0061
2372	Trifluoperazine 5mg Tab	DTC	249084	.0086
2373	Trifluoperazine 10mg Tab	DTC	249092	.0143

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2374	Trilafon 5mg/mL Inj Sol-1mL Pk	SCH	028002	2.1180
2375	Trilafon 0.4mg/mL O/L	SCH	028150	.0627
2376	Trilafon 2mg Tab	SCH	028290	.0491
2377	Trilafon 4mg Tab	SCH	028304	.0615
2378	Trilafon 8mg Tab	SCH	028312	.0737
2379	Trilafon 16mg Tab	SCH	028320	.0888
2380	Trilafon Conc. 3.2mg/mL O/L	SCH	028169	.1874
2381	Trilisate Tab	PFR	449636	.1725
2382	Triphasil 3 Phase Tab-21 Pk	WYE	782416	10.0000
2383	Triphasil 3 Phase Tab-28 Pk	WYE	782424	10.0000
2384	Triptil 10mg Tab	MSD	322741	.3141
2385	Triquilar 21 3 Phase Tab-21 Pk	BER	707600	8.7500
2386	Triquilar 28 3 Phase Tab-28 Pk	BER	707503	8.7500
2387	Trisyn Emol Cr	MNP	781371	.2833
2388	Trobicin Inj Pd-2g Pk	UPJ	210196	13.5000
2389	Tronothane 1% Cr	ABB	000116	.3052
2390	Trosyd 1% Cr	PFI	657395	.4083
2391	Tylenol No.2 15mg Tab	MCN	425370	.0323
2392	Tylenol No.3 30mg Tab	MCN	425389	.0354
2393	Tylenol No.4 300mg & 60mg Tab	MCN	396516	.1630
2394	Tylenol with Codeine 160mg & 8mg/5mL O/L	MCN	685143	.0648
2395	Ulonc 5mg/mL O/L	RIK	026328	.0443
2396	Ultralente Insulin 1000U/10mL Inj Susp	NOO	612243	16.3000
2397	UltraMOP 10mg SG Cap	CDM	646237	.4125
2398	Ultrastop 8% & 3.5% Cr	CDM	626708	.0579
2399	Unicort 0.5% Cr	GLA	303887	.0156
2400	Unicort 1% Cr	GLA	303895	.0216
2401	Uniphyl 400mg LA Tab	PFR	738875	.3950
2402	Uniphyl 600mg LA Tab	PFR	738883	.4780
2403	Univol 40mg & 40mg/mL O/L	HOR	013625	.0078
2404	Urecholine 5mg/mL Inj Sol-1mL Pk	FRS	349747	2.9113
2405	Urecholine 10mg Tab	FRS	349720	.4151
2406	Urecholine 25mg Tab	FRS	349739	.6238
2407	Uremol-HC 1% & 10% Cr	TCD	503134	.1720
2408	Uremol-HC 1% & 10% Lot	TCD	560022	.0800
2409	Uridon 50mg Tab	ICN	298964	.0232
2410	Uridon 100mg Tab	ICN	293881	.0381
2411	Urispas 200mg Tab	PMS	728179	.4300
2412	Uritol 40mg Tab	HOR	344079	.0765
2413	Urozide 50mg Tab	ICN	263907	.0060
2414	V-Cillin K 25mg/mL O/L	LIL	015563	.0255
2415	Valisone 0.1% Scalp Lot	SCH	027944	.1537
2416	Valium 10mg/2mL Inj Sol-2mL Pk	HLR	012874	.6140
2417	Valium 2mg Tab	HLR	013277	.0544
2418	Valium 5mg Tab	HLR	013285	.0758
2419	Valium 10mg Tab	HLR	013293	.1231
2420	Vancenase Nas Sp-200 dose Pk	SCH	422053	10.0300
2421	Vanceril Aero Pd-200 dose Pk	SCH	374407	10.0300
2422	Vanquin 10mg/mL O/L	PDA	023477	.1389
2423	Vaponefrin 2.25% Inh Sol-30mL Pk	ROR	723711	20.7705
2424	Vasocon 0.1% Oph Sol	IOB	759880	9.4000
2425	Vasotec 5mg Tab	FRS	708879	.6965
2426	Vasotec 10mg Tab	FRS	670901	.8368
2427	Vasotec 20mg Tab	FRS	670928	1.0099

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2428	VC-K 500 60mg/mL O/L	LIL	331945	.0438
2429	Velbe Inj Pd-10mg Pk	LIL	015431	47.0900
2430	Velosef 250mg Cap	SQU	301620	.6070
2431	Velosef 500mg Cap	SQU	301639	1.1880
2432	Velosulin 1000U/10mL Inj Sol	HOR	552267	23.1000
2433	Velosulin Human 100U/mL Inj Sol	HOR	983870	19.6000
2434	Velosulin Human 1000U/10mL Inj Sol	HOR	632686	21.5500
2435	Ventolin Inh-200 dose Pk	GLA	303569	10.7000
2436	Ventolin 5mg/mL Inh Sol-10mL Pk	GLA	334227	7.9100
2437	Ventolin 0.25mg/5mL Inj Sol	GLA	602914	.8612
2438	Ventolin 2.5mg/5mL Inj Sol	GLA	602922	.9052
2439	Ventolin 0.4mg/mL O/L	GLA	670790	.0570
2440	Ventolin 2mg Tab	GLA	361135	.1193
2441	Ventolin 4mg Tab	GLA	332267	.1997
2442	Ventolin Nebules 1mg/mL Inh Sol-2.5mL Pk	GLA	667242	.8100
2443	Ventolin Rotacaps 200mcg/Cart Inh Pd	GLA	622060	.1428
2444	Ventolin Rotacaps 400mcg/Cart Inh Pd	GLA	622079	.2022
2445	Vermox 100mg Tab	JAN	556734	2.4142
2446	Vioform 3% Cr	CIB	005142	.1949
2447	Vioform 3% Oint	CIB	005797	.1949
2448	Viokase 16800 & 70000 & 70000USP U/0.7g Pd-114g Pk	ROB	651672	38.3569
2449	Viokase 8000 & 30000 & 30000USP U Tab	ROB	651680	.1564
2450	Vira-A 3% Oph Oint-3.5g Pk	PDA	381780	14.3800
2451	Viroptic 1% Oph Sol	BWE	687456	3.1333
2452	Viskazine 10/25 10mg & 25mg Tab	SAN	568627	.6352
2453	Viskazine 10/50 10mg & 50mg Tab	SAN	568635	.6352
2454	Visken 5mg Tab	SAN	417270	.3766
2455	Visken 10mg Tab	SAN	443174	.6508
2456	Visken 15mg Tab	SAN	417289	.9954
2457	Vitamin A 25000IU Cap	NOP	021067	.0341
2458	Vitamin A 50000IU Cap	NOP	021075	.0557
2459	Vitamin A Acid 0.05% Cr	ROR	493333	.3080
2460	Vitamin A Acid 0.01% Gel	ROR	590797	.3240
2461	Vitamin A Acid 0.05% Gel	ROR	419001	.3080
2462	Vitamin B1 50mg Tab	LEA	610267	.0207
2463	Vitamin B1-ICN 50mg Tab	ICN	268631	.0208
2464	Vitamin B6 25mg Tab	LEA	232475	.0186
2465	Vitamin B6 25mg Tab	WAM	416185	.0260
2466	Vitamin B6-ICN 25mg Tab	ICN	268607	.0187
2467	Vitamin C 250mg Tab	WAM	036161	3.0000
2468	Vitamin C 500mg Tab	WAM	036188	4.6000
2469	Vitamin C 1000mg Tab	WAM	256862	9.5500
2470	Vivol 2mg Tab	HOR	013757	.0184
2471	Vivol 5mg Tab	HOR	013765	.0297
2472	Vivol 10mg Tab	HOR	013773	.0534
2473	Voltaren 25mg Ent Tab	GEI	514004	.2722
2474	Voltaren 50mg Ent Tab	GEI	514012	.5444
2475	Voltaren 50mg Sup	GEI	632724	.8627
2476	Voltaren 100mg Sup	GEI	632732	1.1617
2477	Voltaren SR 100mg LA Tab	GEI	590827	1.1326
2478	Warfilone 5mg Tab	FRS	010308	.1539
2479	Westcort 0.2% Cr	WSD	423165	.1609
2480	Westcort 0.2% Oint	WSD	590800	.1548
2481	Winpred 1mg Tab	ICN	271373	.0952

Item	PRODUCT NAME, STRENGTH & DOSAGE FORM	MFR	DIN	BAP
2482	Winstrol 2mg Tab	WIN	033812	.2580
2483	Wycillin 5 Million 5000000IU/10mL Inj Susp-10mL Pk	WYE	355615	4.8500
2484	Xanax 0.25mg Tab	UPJ	548359	.1460
2485	Xanax 0.5mg Tab	UPJ	548367	.1748
2486	Xylocaine Viscous 2% O/L	AST	001686	.0743
2487	Zanosar Inj Pd-1g Pk	UPJ	622141	32.8100
2488	Zantac 50mg/2mL Inj Sol-2mL Pk	GLA	603791	2.1500
2489	Zantac 150mg Tab	GLA	553379	.9372
2490	Zantac 300mg Tab	GLA	641790	1.7647
2491	Zarontin 250mg Cap	PDA	022799	.2400
2492	Zarontin 50mg/mL O/L	PDA	023485	.0480
2493	Zaroxolyn 2.5mg Tab	PWC	301663	.1201
2494	Zaroxolyn 5mg Tab	PWC	301698	.1572
2495	Zaroxolyn 10mg Tab	PWC	301671	.2071
2496	Zetar 30% Emuls	ROR	426415	11.9000
2497	Zetar 1% Shampoo	ROR	426423	12.0000
2498	Zinc Oxide 15% Oint	DTC	093661	.0127
2499	Zinc Oxide 15% Oint	SDR	178969	.0126
2500	Zovirax 5% Oint-4g Pk	BWE	569771	11.7000
2501	Zovirax 5% Oint-15g Pk	BWE	983950	31.2000
2502	Zyloprim 100mg Tab	BWE	004588	.0727
2503	Zyloprim 200mg Tab	BWE	506370	.1445
2504	Zyloprim 300mg Tab	BWE	294322	.2177
2505	10-Benzagel 10% Gel	ROR	426288	.1125
2506	282 15mg Tab	FRS	108103	.0740
2507	292 30mg Tab	FRS	219843	.0869
2508	5-Benzagel 5% Gel	ROR	426261	.0953
2509	642 65mg Tab	FRS	010081	.0957

O. Reg. 419/89, s. 2.

31/89

PLANNING ACT, 1983

O. Reg. 420/89.

Restricted Areas—Territorial District of Sudbury.

Made—July 7th, 1989.

Filed—July 17th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 834/81
MADE UNDER THE
PLANNING ACT, 1983**

1. Schedule 1 to Ontario Regulation 834/81 is amended by adding thereto the following section:

92.—(1) Despite section 8 of the Order, one seasonal dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2).

(2) Subsection (1) applies to that parcel of land in the geographic Township of Curtin in the Territorial District of Sudbury, being part of Lot 38 according to registered Plan 45-S now designated as Parts 3, 5, 6, 7, 8, 9, 10, 11, 16, 24 and 25 on Plan 53R-11459 deposited in the Land Registry Office for the Land Titles Division of Sudbury (No. 53).

PETER W. BOLES
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 7th day of July, 1989.

31/89

PLANNING ACT, 1983

O. Reg. 421/89.

Restricted Areas—County of Ontario (now The Regional Municipality of Durham), Township of Pickering (now the Town of Pickering).

Made—July 14th, 1989.

Filed—July 17th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 102/72
MADE UNDER THE
PLANNING ACT, 1983**

1. Ontario Regulation 102/72 is amended by adding thereto the following section:

74.—(1) One single-family dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Minimum front yard	12 metres
Minimum rear yard	12 metres
Minimum side yards	3 metres
Minimum ground floor area	139 square metres
Maximum lot coverage	10 per cent

(2) Subsection (1) applies to that parcel of land in the Town of Pickering in The Regional Municipality of Durham, being that part of Lot 14 in Concession VII designated as Part 1 on a Plan deposited in the Land Registry Office for the Registry Division of Durham (No. 40) as Number 40R-11297. O. Reg. 421/89, s. 1.

DIANA LINN JARDINE
*Acting Director
Plans Administration Branch
Central and Southwest
Ministry of Municipal Affairs*

Dated at Toronto, this 14th day of July, 1989.

31/89

COURTS OF JUSTICE ACT, 1984

O. Reg. 422/89.

Rules of Civil Procedure.

Made—July 18th, 1989.

Approved—July 20th, 1989.

Filed—July 20th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 560/84
MADE UNDER THE
COURTS OF JUSTICE ACT, 1984**

1. This Regulation amends the Rules of Civil Procedure as set out in the Schedule to Ontario Regulation 560/84, as most recently amended by Ontario Regulation 364/89.
2. Rule 63.01 of the Rules of Civil Procedure, as made by section 10 of Ontario Regulation 364/89, is revoked and the following substituted therefor:

AUTOMATIC STAY ON DELIVERY OF NOTICE OF APPEAL

63.01—(1) The delivery of a notice of appeal from an interlocutory or final order stays, until the disposition of the appeal, any provision of the order for the payment of money, except a provision that awards support or enforces a support order.

(2) The delivery of a notice of appeal from an interlocutory or final order made under the *Landlord and Tenant Act* stays, until the disposition of the appeal, any provision of the order declaring a tenancy agreement terminated or directing that a writ of possession issue.

(3) A judge of the court to which the appeal is taken may order, on such terms as are just, that the stay provided by subrule (1) or (2) does not apply. O. Reg. 422/89, s. 2.

**RÈGLEMENT PORTANT MODIFICATION DU
RÈGLEMENT DE L'ONTARIO 560/84
PRIS EN APPLICATION DE LA LOI DE 1984
SUR LES TRIBUNAUX JUDICIAIRES**

- 1 Le présent règlement modifie les Règles de procédure civile, telles qu'elles sont énoncées à l'Annexe du Règlement de l'Ontario 560/84 et telles qu'elles sont modifiées pour la dernière fois par le Règlement de l'Ontario 364/89.
- 2 La règle 63.01 des Règles de procédure civile, telle qu'elle est prise par l'article 10 du Règlement de l'Ontario 364/89, est abrogée et remplacée par ce qui suit :

SURSIS DE PLEIN DROIT SUR REMISE DE L'AVIS D'APPEL

63.01 (1) La remise d'un avis d'appel d'une ordonnance interlocutoire ou définitive a pour effet de surseoir, jusqu'au règlement de l'appel, à une disposition de l'ordonnance qui prévoit le paiement d'une somme d'argent, à l'exception d'une disposition qui accorde des aliments ou qui vise l'exécution d'une ordonnance alimentaire.

(2) La remise d'un avis d'appel d'une ordonnance interlocutoire ou définitive rendue en vertu de la *Loi sur la location immobilière* a pour effet de surseoir, jusqu'au règlement de l'appel, à une disposition de l'ordonnance prévoyant la résiliation du bail ou la délivrance d'un bref de mise en possession.

(3) Un juge du tribunal saisi de l'appel peut, à des conditions justes, ordonner que le sursis prévu par le paragraphe (1) ou (2) ne s'applique pas. Règl. de l'Ont. 422/89, art. 2.

HIGHWAY TRAFFIC ACT

O. Reg. 423/89.

Stop Signs in Territory Without Municipal Organization.

Made—July 18th, 1989.

Filed—July 20th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 574/81
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

1. Ontario Regulation 574/81 is amended by adding thereto the following Schedules:

Schedule 75

1. The highway known as Cushing Lake Loop in the unorganized Township of Inwood in the Territorial District of Thunder Bay at its northerly intersection with the roadway known as Lac des Milles Lacs Road.

2. Eastbound on Cushing Lake Loop. O. Reg. 423/89, s. 1, *part*.

Schedule 76

1. The highway known as Cushing Lake Loop in the unorganized Township of Inwood in the Territo-

rial District of Thunder Bay at its southerly intersection with the roadway known as Lac des Milles Lacs Road.

2. Southbound on Cushing Lake Loop. O. Reg. 423/89, s. 1, *part*.

Schedule 77

1. The highway known as Pupeza Road in unsurveyed territory in the Territorial District of Thunder Bay at its intersection with the roadway known as Lac des Milles Lacs Road.

2. Eastbound on Pupeza Road. O. Reg. 423/89, s. 1, *part*.

Schedule 78

1. The highway known as Open Bay Road in unsurveyed territory in the Territorial District of Thunder Bay at its intersection with the roadway known as Lac des Milles Lacs Road.

2. Northbound on Open Bay Road. O. Reg. 423/89, s. 1, *part*.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 18th day of July, 1989.

HIGHWAY TRAFFIC ACT**O. Reg. 424/89.**Yield Right of Way Signs in Territory
Without Municipal Organization.

Made—July 18th, 1989.

Filed—July 20th, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 13/82
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

1. Ontario Regulation 13/82 is amended by adding thereto the following Schedule:

Schedule 19

1. The highway known as Cushing Lake Loop in the unorganized Township of Inwood in the Territorial District of Thunder Bay at its intersection with the roadway known as Gibson's Resort Road.

2. Westbound and eastbound on Cushing Lake Loop. O. Reg. 424/89, s. 1.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 18th day of July, 1989.

31/89

HIGHWAY TRAFFIC ACT**O. Reg. 425/89.**

Speed Limits.

Made—July 18th, 1989.

Filed—July 20th, 1989.

**REGULATION TO AMEND
REGULATION 490 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

1. Part 5 of Schedule 1 to Regulation 490 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following paragraph:

50. That part of the King's Highway known as No. 2 in the Township of Edwardsburgh in the County of Leeds and Grenville lying between a point sit-

uate 230 metres measured westerly from its intersection with the roadway known as William Street and a point situate 85 metres measured easterly from its intersection with the roadway known as Sophia Street.

- 2.—(1) Part 2 of Schedule 44 to the said Regulation is amended by adding thereto the following paragraph:

1. That part of the King's Highway known as No. 35 and No. 115 in the Town of Newcastle in The Regional Municipality of Durham lying between a point situate at its intersection with the King's Highway known as No. 401 and a point situate at its intersection with the King's Highway known as No. 115. O. Reg. 425/89, s. 2 (1).

- (2) Paragraph 1 of Part 3 of the said Schedule 44, as remade by section 2 of Ontario Regulation 593/85, is revoked.

- 3.—(1) Part 2 of Schedule 110 to the said Regulation is amended by adding thereto the following paragraph:

1. That part of the King's Highway known as No. 35 and No. 115 in the Town of Newcastle in The Regional Municipality of Durham lying between a point situate at its intersection with the King's Highway known as No. 401 and a point situate at its intersection with the King's Highway known as No. 35. O. Reg. 425/89, s. 3 (1).

- (2) Paragraph 1 of Part 3 of the said Schedule 110, as remade by section 12 of Ontario Regulation 687/84, is revoked.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 18th day of July, 1989.

31/89

HIGHWAY TRAFFIC ACT**O. Reg. 426/89.**

Speed Limits.

Made—July 18th, 1989.

Filed—July 20th, 1989.

**REGULATION TO AMEND
REGULATION 490 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HIGHWAY TRAFFIC ACT**

1.—(1) Paragraph 25 of Part 2 of Schedule 14 to Regulation 490 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

25. That part of the King's Highway known as No. 11 in the Township of Nipigon in the Territorial District of Thunder Bay lying between a point situate at its intersection with the King's Highway known as No. 17 and a point situate 200 metres measured easterly from its intersection with the roadway known as First Street.

District of
Thunder Bay—

Twp. of
Nipigon

(2) Part 2 of the said Schedule 14 is amended by adding thereto the following paragraph:

43. That part of the King's Highway known as No. 11 in the Territorial District of Thunder Bay lying between a point situate 135 metres measured westerly from its intersection with the roadway known as Maata's Road in the Township of Nipigon and a point situate at its intersection with the roadway known as Arthur Street and the King's Highway known as No. 61 in the City of Thunder Bay.

District of
Thunder Bay—

Twp. of
Nipigon

City of
Thunder Bay

2.—(1) Paragraph 22 of Part 2 of Schedule 23 to the said Regulation is revoked and the following substituted therefor:

22. That part of the King's Highway known as No. 17 in the Township of Nipigon in the Territorial District of Thunder Bay lying between a point situate at its intersection with the King's Highway known as No. 11 and a point situate 200 metres measured easterly from its intersection with the roadway known as First Street.

District of
Thunder Bay—

Twp. of
Nipigon

(2) Part 2 of the said Schedule 23 is amended by adding thereto the following paragraph:

49. That part of the King's Highway known as No. 17 in the Territorial District of Thunder Bay lying between a point situate 135 metres measured westerly from its intersection with the roadway known as Maata's Road in the

District of
Thunder Bay—

Twp. of
Nipigon

City of
Thunder Bay

Township of Nipigon and a point situate at its intersection with the roadway known as Arthur Street and the King's Highway known as No. 61 in the City of Thunder Bay.

3.—(1) Paragraphs 1, 2, 3, 4 and 5 of Part 3 of Schedule 31 to the said Regulation are revoked and the following substituted therefor:

1. That part of the King's Highway known as No. 22 in the County of Middlesex lying between a point situate 700 metres measured easterly from the east end of the north concrete end wall of the Medway River bridge in the Township of London and a point situate 230 metres measured easterly from its intersection with the centre line of the roadway known as Middlesex County Road 17 in the Township of Lobo.

Middlesex—

Twps. of
London and
Lobo

2. That part of the King's Highway known as No. 22 in the County of Middlesex lying between a point situate 260 metres measured westerly from its intersection with the centre line of the roadway known as Middlesex County Road 17 in the Township of Lobo and a point situate 1180 metres measured easterly from its intersection with the centre line of the Township Road between lots 9 and 10 in Concession 1 N.E.R. in the Township of Adelaide.

Middlesex—

Twps. of Lobo
and Adelaide

3. That part of the King's Highway known as No. 22 lying between a point situate 620 metres measured easterly from its intersection with the centre line of the Township Road between lots 9 and 10 in Concession 1 N.E.R. in the Township of Adelaide in the County of Middlesex and a point situate at its intersection with the centre line of the roadway known as King's Highway No. 7 and 79 in the Township of Warwick in the County of Lambton.

Middlesex and
Lambton—

Twps. of
Adelaide and
Warwick

4. That part of the King's Highway known as No. 22 in the Township of Adelaide in the County of Middlesex lying between a point situate 620 metres measured easterly from its intersection with the centre line of the Township Road between lots 9 and 10 in Concession 1 N.E.R. and extending easterly for a distance of 560 metres.

Middlesex—

Twp. of
Adelaide

(2) Paragraph 1 of Part 4 of the said Schedule 31 is revoked and the following substituted therefor:

1. That part of the King's Highway known as No. 22 in the Township of Lobo in the County of Middlesex lying between a point situate 230 metres measured easterly from its intersection with the centre line of the roadway known as Middlesex County Road 17 and extending westerly for a distance of 490 metres. O. Reg. 426/89, s. 3 (2).

4. Part 3 of Schedule 58 to the said Regulation is amended by adding thereto the following paragraphs:

10. That part of the King's Highway known as No. 48 in the Town of Georgina in The Regional Municipality of York lying between a point situate 460 metres measured southerly from its intersection with the northerly limit of the roadway known as Virginia Boulevard and a point situate 385 metres measured northerly from its intersection with the northerly limit of the bridge structure over the Black River.

11. That part of the King's Highway known as No. 48 in the Town of Georgina in The Regional Municipality of York lying between a point situate 520 metres measured southerly from its intersection with the northerly limit of the roadway known as York Regional Road No. 12 and a point situate 300 metres measured northerly from its intersection with the northerly limit of the roadway known as Woodfield Drive.

12. That part of the King's Highway known as No. 48 in the Town of Georgina in The Regional Municipality of York lying between a point situate 350 metres measured northerly from its intersection with the northerly limit of the roadway known as York Regional Road No. 21 and a point situate at its intersection with the northerly limit of the roadway known as York Regional Road 22.

5.—(1) Part 2 of Schedule 70 to the said Regulation is amended by adding thereto the following paragraph:

1. That part of the King's Highway known as No. 61 in the City of Thunder Bay in the Territorial District of Thunder Bay lying between a point situate at its intersection with the roadway known as Arthur Street and the King's Highway known as No. 11 and 17 and a point situate 825 metres measured southerly from its intersection

with the roadways known as Neebing Avenue and Princess Street. O. Reg. 426/89, s. 5 (1).

(2) Paragraph 1 of Part 3 of the said Schedule 70 is revoked and the following substituted therefor:

1. That part of the King's Highway known as No. 61 in the City of Thunder Bay in the Territorial District of Thunder Bay lying between a point situate 825 metres measured southerly from its intersection with the roadways known as Neebing Avenue and Princess Street and a point situate at its intersection with the roadway known as Little Norway Road. O. Reg. 426/89, s. 5 (2).

6. Paragraph 2 of Part 5 of Schedule 73 to the said Regulation, as remade by section 3 of Ontario Regulation 623/82, is revoked and the following substituted therefor:

2. That part of the King's Highway known as No. 64 in the hamlet of Alban in the Townships of Bigwood and Delamere in the Territorial District of Sudbury beginning at a point situate 1200 metres measured westerly from its intersection with the centre line of the roadway known as Courchesne Road and extending westerly for a distance of 1640 metres.

EDWARD FULTON
Minister of Transportation

Dated at Toronto, this 18th day of July, 1989.

31/89

RADIOLOGICAL TECHNICIANS ACT

O. Reg. 427/89.

General.

Made—June 5th, 1989.

Approved—July 20th, 1989.

Filed—July 21st, 1989.

**REGULATION TO AMEND
REGULATION 890 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
RADIOLOGICAL TECHNICIANS
ACT**

1. Section 1 of Regulation 890 of Revised Regulations of Ontario, 1980 is revoked.
2. Section 8 of the said Regulation, as remade by section 3 of Ontario Regulation 76/86, is revoked.
3. Section 9 of the said Regulation, as remade by section 3 of Ontario Regulation 76/86, is revoked.
4. Section 10 of the said Regulation, as amended by section 3 of Ontario Regulation 76/86, is revoked.
5. Subsection 11 (4) of the said Regulation, as remade by section 4 of Ontario Regulation 818/84, is revoked and the following substituted therefor:

(4) If a radiological technician has not paid the renewal fee or the late renewal fee and six months has expired since the date upon which the renewal fee should have been paid, the Registrar shall strike the name of the former holder of the certificate from the register and notify the person by registered mail at his or her last address shown on the register that the registration has expired. O. Reg. 427/89, s. 5.

BOARD OF RADIOLOGICAL TECHNICIANS:

D. ALTON
Chairman

JANE MARTIN
Registrar

Dated at Toronto, this 5th day of June, 1989.

31/89

HEALTH DISCIPLINES ACT

O. Reg. 428/89.

Pharmacy.

Made—April 26th, 1989.

Approved—July 20th, 1989.

Filed—July 21st, 1989.

REGULATION TO AMEND
REGULATION 451 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
HEALTH DISCIPLINES ACT

1. Schedule C to Regulation 451 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 422/84 and amended by section 1 of Ontario Regulation 512/87, section 1 of Ontario Regulation 62/89 and section 3 of Ontario Regulation 116/89, is further amended by adding thereto the following item:
 - 37a. Ibuprofen and its salts when sold in strengths of 200 mg or less per dosage form and not in combination with another medicinal ingredient
2. Item I.1 of Part 1 of Schedule F to the said Regulation, as remade by section 4 of Ontario Regulation 835/82 and amended by section 2 of Ontario Regulation 512/87, is revoked and the following substituted therefor:
 - I. 1 Ibuprofen and its salts when sold in strengths greater than 200 mg per dosage form or when sold in combination with another medicinal ingredient
3. This Regulation comes into force on the 1st day of August, 1989.

COUNCIL OF THE ONTARIO COLLEGE OF PHARMACISTS:

D. A. FATUM
Chairman

W. R. WENSLEY
Registrar

Dated at Toronto, this 26th day of April, 1989.

CHARITABLE INSTITUTIONS ACT

O. Reg. 429/89.
General.
Made—July 20th, 1989.
Filed—July 21st, 1989.

REGULATION TO AMEND
REGULATION 95 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
CHARITABLE INSTITUTIONS ACT

1. Item 52 of Table 1 of Regulation 95 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 226/89, is revoked and the following substituted therefor:

52.	From and including the 1st day of May, 1989 up to and including the 31st day of July, 1989	22.49	62.08	38.49	100.00	39.01
53.	From and including the 1st day of August, 1989	22.82	62.08	38.82	100.00	39.01

31/89

FAMILY BENEFITS ACT

O. Reg. 430/89.
General.
Made—July 20th, 1989.
Filed—July 21st, 1989.

REGULATION TO AMEND
REGULATION 318 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
FAMILY BENEFITS ACT

1. Subclause 12 (5) (e) (i) of Regulation 318 of Revised Regulation of Ontario, 1980, as remade by section 1 of Ontario Regulation 227/89, is revoked and the following substituted therefor:

(i) \$22.82 a day, or

2. This Regulation comes into force on the 1st day of August, 1989.

31/89

GENERAL WELFARE ASSISTANCE ACT

O. Reg. 431/89.
General.
Made—July 20th, 1989.
Filed—July 21st, 1989.

REGULATION TO AMEND
REGULATION 441 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
GENERAL WELFARE ASSISTANCE ACT

1. Item 33 of Schedule E to Regulation 441 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 228/89, is revoked and the following substituted therefor:

33.	From and including the 1st day of May, 1989 up to and including the 31st day of July, 1989	\$22.49	63.61	100.00	55.26
34.	From and including the 1st day of August, 1989	\$22.82	63.61	100.00	55.26

31/89

HOMES FOR THE AGED AND REST HOMES ACT

O. Reg. 432/89.

General.

Made—July 20th, 1989.

Filed—July 21st, 1989.

REGULATION TO AMEND REGULATION 502 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE HOMES FOR THE AGED AND REST HOMES ACT

1. Item 51 of Table 1 of Regulation 502 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 229/89, is revoked and the following substituted therefor:

51.	From and including the 1st day of May, 1989 up to and including the 31st day of July, 1989	22.49	53.72	38.49	100.00
52.	From and including the 1st day of August, 1989	22.82	53.72	38.82	100.00

31/89

GAME AND FISH ACT

O. Reg. 433/89.

Hunting on Designated Crown Land and in Provincial Parks.

Made—July 20th, 1989.

Filed—July 21st, 1989.

REGULATION TO AMEND REGULATION 422 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GAME AND FISH ACT

1. Regulation 422 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following section:

4a.—(1) The holder of a licence in Form 5 of Regulation 420 of Revised Regulations of Ontario, 1980 (Hunting Licences) may possess an unloaded and encased fire-arm in Presqu'île Provincial Park between the day after the first Monday in September and the 23rd day of December while,

- (a) occupying a camp-site as defined in Regulation 822 of Revised Regulations of Ontario, 1980 (General);
- (b) travelling on an access road to or from any such camp-site; or
- (c) travelling to or from a blind in the area described in Schedule 3.

(2) The holder of a licence in Form 5 of Regulation 420 of Revised Regulations of Ontario, 1980 (Hunting Licences) may possess in Presqu'île Provincial Park game birds, rabbits and squirrels that were legally taken. O Reg. 433/89, s. 1.

31/89

SURVEYORS ACT, 1987

O. Reg. 434/89.

Certificates of Registration.

Made—June 19th, 1989.

Approved—July 20th, 1989.

Filed—July 21st, 1989.

REGULATION MADE UNDER THE
SURVEYORS ACT, 1987

CERTIFICATES OF REGISTRATION

1. A person is eligible for a certificate of registration in the branches of professional land surveying of photogrammetry, geodesy and hydrography if that person submits to the Registrar on or before the second anniversary of the coming into force of this Regulation,

- (a) a written application;
- (b) a fee of \$50; and
- (c) a statement of reference on a form provided by the Registrar. O. Reg. 434/89, s. 1.

2. The Registrar shall issue a certificate of registration in the branches of professional land surveying mentioned in subsection 3 (1) to every person applying therefor who,

- (a) is a Canadian citizen or a permanent resident within the meaning of the *Immigration Act* (Canada);
- (b) is of good character;
- (c) meets the academic and experience requirements set out in subsection 3 (1);
- (d) has paid all fees owed by him or her to the Association; and
- (e) has successfully completed the course of instruction referred to in section 6. O. Reg. 434/89, s. 2.

3.—(1) An applicant meets the academic and experience requirements for a certificate of registration if he or she is engaged in the practice of the branch of professional land surveying applied for and,

- (a) is a graduate at the baccalaureate level of a Canadian program in the branch applied for or is a graduate of a program equivalent in content and level of difficulty and in either case has at least three years of professional experience in that branch;
- (b) is a graduate at the baccalaureate level of a Canadian program in a branch other than

that applied for or is a graduate of a program equivalent in content and level of difficulty and in either case has at least four years of professional experience in the branch applied for;

- (c) is a graduate of an Ontario community college program or a program equivalent in content and level of difficulty in any branch and in either case has at least five years of professional experience in the branch applied for; or
- (d) has at least ten years of professional experience in the branch applied for.

(2) In order to determine whether an applicant meets the requirements of subsection (1), the Registrar may require the applicant to,

- (a) submit additional information with respect to his or her academic or professional experience; and
- (b) attend an interview with the Registrar or a person designated by the Registrar.

(3) The Registrar shall, upon the request of an applicant, give the applicant an opportunity to submit additional information or attend an interview. O. Reg. 434/89, s. 3.

4.—(1) If an applicant does not meet any requirement set out in clauses 2 (a) to (e), the Registrar shall notify the applicant in writing,

- (a) of the requirements that are not met with an explanation of why they were not met; and
- (b) of his or her right to appear before the Registrar or the Registrar's designate.

(2) An applicant who has received notification under subsection (1) may, within thirty days after the notification is received, request in writing an opportunity to appear before the Registrar.

(3) The Registrar or a person designated by the Registrar shall meet with every applicant who submits a request under subsection (2) and shall give the applicant an opportunity to present his or her qualifications. O. Reg. 434/89, s. 4.

5. The Registrar shall advise all applicants who meet the requirements of clauses 2 (a) to (d) to take the next available course of instruction referred to in section 6. O. Reg. 434/89, s. 5.

6.—(1) The Council shall conduct, at least once in each year, a course of instruction in the ethics, history and government of the Association.

(2) Every applicant who receives a notification under section 5 shall take the next available course referred to in subsection (1).

(3) For the purpose of clause 2 (e), an applicant successfully completes the course referred to in subsection (1) if he or she receives a grade of at least 65 per cent in each of the three subjects set out in subsection (1).
O. Reg. 434/89, s. 6.

COUNCIL OF THE ASSOCIATION OF
ONTARIO LAND SURVEYORS:

M. J. O'SULLIVAN

PAUL L. CHURCH

Dated at Toronto, this 19th day of June, 1989.

31/89

ENVIRONMENTAL PROTECTION ACT

O. Reg. 435/89.

Effluent Monitoring—Pulp and Paper Sector.

Made—July 20th, 1989.

Filed—July 21st, 1989.

REGULATION MADE UNDER THE
ENVIRONMENTAL PROTECTION ACT

EFFLUENT MONITORING—PULP AND PAPER
SECTOR

DEFINITIONS

1.—(1) In this Regulation,

“backwash effluent” means effluent discharged from an intake water treatment operation but does not include effluent discharged from intake water screening operations;

“backwash effluent sampling point” means a location in a backwash effluent stream where samples of backwash effluent are collected;

“backwash effluent stream” means backwash effluent that flows through an open or closed channel that discharges directly to a surface watercourse;

“biologically treated effluent” means effluent discharged from a biological treatment process;

“bleached pulp” means fibre that has been bleached or brightened using chlorine or chlorine derivatives;

“catchment area” means an area of land within a plant that is indicated as a catchment area in the report prepared by Beak Consultants Limited for the Ontario Ministry of the Environment entitled “A Survey of Stormwater Runoff at Ontario Pulp and Paper Mills” and dated 1988;

“cooling water effluent stream” means cooling water that flows through an open or closed channel that discharges directly to a surface watercourse;

“cooling water sampling point” means a location in a cooling water effluent stream where samples of cooling water are collected;

“effluent” means liquid and associated material;

“effluent stream” means effluent that flows through an open or closed channel that discharges to a surface watercourse;

“emergency overflow” means,

(a) effluent that, because of circumstances that are not routine, does not pass through the sampling point that would otherwise be used under this Regulation for that effluent, and

(b) effluent that would not be discharged from a plant to a surface watercourse under normal operating conditions in the plant;

“emergency overflow effluent sampling point” means a location in an emergency overflow effluent stream where samples of emergency overflow are collected;

“emergency overflow effluent stream” means emergency overflow that flows through an open or closed channel that discharges directly to a surface watercourse;

“General Effluent Monitoring Regulation” means Ontario Regulation 695/88;

“grab sample” means a volume of effluent of at least 100 millilitres that is collected over a period not exceeding fifteen minutes and transferred as soon as is practicable to the appropriate laboratory sample container as set out in Column 2 of Schedule 2 to the General Effluent Monitoring Regulation and in Column 2 of Schedule 1 to this Regulation;

“open characterization” means the analysis of a sample to search for and, where present, to identify and to determine the approximate quantity of each of the parameters in analytical test groups 28a and 28b as set out in Schedule L;

“operating day” in relation to a direct discharger's plant, means a twenty-four hour period during which the plant is in operation, beginning at a time specified by the direct discharger in the initial report;

“plant” means,

(a) the developed property on which a mill that manufactures pulp or paper products is located,

(b) all buildings, equipment, operations and processes, including waste disposal facilities, on the property, and

(c) all wastewater treatment facilities associated with the mill;

"process change" means a change in equipment, production processes, treatment processes or waste disposal operations;

"process effluent sampling point" means a location in a process effluent stream where samples of process effluent are collected;

"process effluent stream" means process effluent that flows through an open or closed channel that discharges directly to a surface watercourse;

"sample" means a collected volume of liquid and associated material and includes a combined sample, a composite sample or a grab sample;

"sampling point" means a location in a stream at which a sample is collected;

"semi-annually" means once in each six-month period beginning on the 1st day of January, 1990 and once in each six-month period beginning on the 1st day of July, 1990;

"storm water effluent stream" means storm water that flows through an open or closed channel that discharges directly to a surface watercourse;

"stream" means liquid and associated material that flows through an open or closed channel;

"travelling blank sample" means a quality control sample prepared in accordance with subsections 23 (1) and (2);

"travelling spiked blank sample" means a quality control sample prepared in accordance with subsection 23 (3);

"waste disposal site effluent" means effluent discharged from any waste disposal site other than a waste disposal site used solely for the storage, for use as fuel, of wood wastes, bark or both;

"waste disposal site effluent sampling point" means a location in a waste disposal site effluent stream

where samples of waste disposal site effluent are collected;

"waste disposal site effluent stream" means waste disposal site effluent that flows through an open or closed channel that discharges directly to a surface watercourse.

(2) The definitions in section 1 of the General Effluent Monitoring Regulation that are not redefined in this Regulation apply to this Regulation.

(3) Where a term is defined in this Regulation and in the General Effluent Monitoring Regulation, the definition in this Regulation applies to the General Effluent Monitoring Regulation in so far as that Regulation governs direct dischargers to which this Regulation applies.

(4) A reference in this Regulation or the Schedules to parameters in an analytical test group is a reference to parameters in that analytical test group as indicated in Schedule L. O. Reg. 435/89, s. 1.

PURPOSE

2. The purpose of this Regulation is to establish a data base on effluent quality in the Pulp and Paper Sector that, along with other pertinent information, will be used in the development of effluent limits for that sector. O. Reg. 435/89, s. 2.

APPLICATION

3.—(1) This Regulation applies only with respect to the plants listed in subsection (2) and only with respect to streams on which sampling points are established under section 6.

(2) For the purposes of this Regulation, the plants with respect to which this Regulation applies are divided into categories as set out in the following Table:

TABLE

Item	Plant	Location	Owner as of June 15, 1989
SULPHATE (KRAFT) CATEGORY			
1	Boise Cascade	Fort Frances	Boise Cascade Canada Ltd.
2	Canadian Pacific Forest Products	Dryden	Canadian Pacific Forest Products Limited
3	Canadian Pacific Forest Products	Thunder Bay	Canadian Pacific Forest Products Limited
4	Domtar	Cornwall	Domtar Inc., Fine Papers Division
5	Domtar	Red Rock	Domtar Inc., Containerboard Division
6	Eddy Forest Products	Espanola	E.B. Eddy Forest Products Ltd.

TABLE—Continued

Item	Plant 1	Location	Owner as of June 15, 1989
7	James River	Marathon	James River-Marathon Ltd.
8	Kimberly-Clark	Terrace Bay	Kimberly-Clark of Canada Ltd.
9	Malette	Smooth Rock Falls	Malette Inc., Malette Kraft Pulp and Power Division
SULPHITE-MECHANICAL CATEGORY			
10	Abitibi-Price Thunder Bay Mill	Thunder Bay	Abitibi-Price Inc., Thunder Bay Division
11	Abitibi-Price Fort William Mill	Thunder Bay	Abitibi-Price Inc., Fort William Division
12	Abitibi-Price Port Arthur Mill	Thunder Bay	Abitibi-Price Inc., Fine Paper Division
13	Abitibi	Iroquois Falls	Abitibi-Price Inc., Iroquois Falls Division
14	Boise Cascade	Kenora	Boise Cascade Canada Ltd.
15	Quebec & Ontario Paper	Thorold	Q & O Paper Company Ltd.
16	St. Marys Paper	Sault Ste. Marie	St. Marys Paper Inc.
17	Spruce Falls	Kapuskasing	Spruce Falls Power and Paper Company, Limited
CORRUGATING CATEGORY			
18	Domtar	Trenton	Domtar Inc., Containerboard Division
19	MacMillan-Bloedel	Sturgeon Falls	MacMillan Bloedel Limited
DEINKING-BOARD-FINE PAPERS-TISSUE CATEGORY			
20	Beaver Wood Fibre	Thorold	Beaver Wood Fibre Company, Limited
21	Domtar Fine Papers	St. Catharines	Domtar Inc., Fine Paper Division
22	Eddy Forest Products	Ottawa	E.B. Eddy Forest Products Ltd.
23	Fraser	Thorold	Noranda Forest Inc.
24	Kimberly-Clark	St. Catharines	Kimberly-Clark of Canada Limited
25	Kimberly-Clark	Huntsville	Kimberly-Clark of Canada Limited
26	Trent Valley	Trenton	Paperboard Industries Corporation, Trent Valley Paperboard Mills Division
27	Strathcona	Napanee	Roman Corporation Limited

(3) This Regulation is a Sectoral Effluent Monitoring Regulation within the meaning of the General Effluent Monitoring Regulation.

(4) An obligation on a direct discharger to do a thing under this Regulation is discharged if another person has done it on the direct discharger's behalf.
O. Reg. 435/89, s. 3.

COMBINED SAMPLING

4.—(1) A direct discharger who, by the 1st day of November, 1989, satisfies the Director that it would be unduly difficult to collect samples from a process effluent stream, may, instead of collecting a set of samples from that process effluent stream as otherwise

required by this Regulation, collect composite samples from each of the streams that combine to make up that process effluent stream, combine those composite samples in proportion to flow and collect a set of samples from that combination, referred to in this section and in subsection 6 (2) as a set of combined samples.

(2) A direct discharger who collects a set of combined samples in accordance with subsection (1) instead of collecting a set of samples from a process effluent stream shall analyze the set of combined samples as if it were the set of samples from the process effluent stream.

(3) The General Effluent Monitoring Regulation applies in relation to streams from which composite

samples are collected under subsection (1) as if those streams were process effluent streams, and in relation to sampling points on streams from which composite samples are collected under subsection (1) as if those sampling points were process effluent sampling points. O. Reg. 435/89, s. 4.

MONITORING PRINCIPLES

5.—(1) Each direct discharger shall carry out the monitoring obligations of this Regulation, including the sampling, analysis, toxicity testing, flow measurement, recording and reporting obligations of this Regulation, in accordance with the General Effluent Monitoring Regulation.

(2) Each direct discharger shall carry out the sampling and analytical obligations in relation to samples to be analyzed for parameters in analytical test groups 26, PP1, PP2 and PP3 in accordance with Schedules 1 and 2.

(3) Instead of the minimum sample volumes set out in Column 5 of Schedule 2 to the General Effluent Monitoring Regulation and in Column 5 of Schedule 1 to this Regulation, a direct discharger may submit to a laboratory analyzing samples under this Regulation the minimum sample volumes required by that laboratory to meet the analytical method detection limits set out in Column 6 of Schedule 3 to the General Effluent Monitoring Regulation and in Column 6 of Schedule 2 to this Regulation.

(4) Where a direct discharger is required to collect a set of samples, the discharger shall collect the number of samples needed to perform all of the analyses required in relation to that set of samples. O. Reg. 435/89, s. 5.

SAMPLING POINTS

6.—(1) Each direct discharger shall, by the 1st day of November, 1989, establish a sampling point on each effluent stream of that discharger as follows:

1. A backwash effluent sampling point on each backwash effluent stream.
2. A cooling water sampling point on each cooling water effluent stream.
3. A process effluent sampling point on each process effluent stream.
4. A storm water sampling point on each storm water effluent stream that drains a catchment area with one or more of the following uses:
 - i. Bark storage,
 - ii. Bulk storage and unloading,
 - iii. Chip storage,

iv. Coal storage,

v. Waste disposal,

vi. Waste paper storage,

vii. Wood storage.

5. A waste disposal site effluent sampling point on each waste disposal site effluent stream that drains a waste disposal site that regularly discharges waste disposal site effluent.

6. An emergency overflow effluent sampling point on each emergency overflow effluent stream.

(2) A direct discharger who collects sets of combined samples in accordance with subsection 4 (1) instead of collecting sets of samples from a process effluent stream shall, by the 1st day of November, 1989, establish a sampling point on each of the streams that combine to make up that process effluent stream, and, despite paragraph 3 of subsection (1), need not establish a sampling point on that process effluent stream.

(3) A direct discharger who has more than one catchment area with a land use of bark storage may, by the 1st day of November, 1989, instead of establishing sampling points on storm water effluent streams originating from each such catchment area as required by paragraph 4 of subsection (1), establish sampling points only on storm water effluent streams originating from the largest of them.

(4) Subsection (3) applies with necessary modifications where a direct discharger has more than one catchment area with a land use of chip storage, where a direct discharger has more than one catchment area with a land use of waste paper storage and where a direct discharger has more than one catchment area with a land use of wood storage.

(5) A waste disposal site that discharges waste disposal site effluent only as a result of precipitation is not a waste disposal site that regularly discharges waste disposal site effluent within the meaning of paragraph 5 of subsection (1).

(6) Each direct discharger shall use the sampling points established under subsections (1), (2), (3) and (4) for all sampling required by this Regulation, except that a direct discharger may use alternate sampling points where that is acceptable to the Director.

(7) Each direct discharger shall collect each sample from a process effluent sampling point as a composite sample.

(8) Each direct discharger shall collect each sample required to be collected from a cooling water sampling point by one of the means described in clauses 3 (4) (a), (b), (c), (d) and (e) of the General Effluent Monitoring Regulation.

(9) Each direct discharger shall collect each sample required to be collected from a backwash effluent sampling point, a storm water sampling point, an emergency overflow effluent sampling point or a waste disposal site effluent sampling point,

(a) by one of the means described in clauses 3 (4) (a), (c) and (e) of the General Effluent Monitoring Regulation; or

(b) by taking one grab sample.

(10) Except as otherwise specifically provided, sets of samples required to be collected under this Regulation need not be collected on the same day. O. Reg. 435/89, s. 6.

DAILY MONITORING—PROCESS EFFLUENT—ALL CATEGORIES

7.—(1) During each operating day, each direct discharger shall collect a set of samples from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in the daily column of Schedule A.

(2) Subsection (1) does not apply in respect of any day on which a sufficient volume of sample cannot be collected because of the collection of inspection samples. O. Reg. 435/89, s. 7.

THRICE WEEKLY MONITORING—PROCESS EFFLUENT—ALL CATEGORIES

8. Each direct discharger shall collect a set of samples on three operating days in each week from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in the thrice weekly column of Schedule A. O. Reg. 435/89, s. 8.

WEEKLY MONITORING—PROCESS EFFLUENT—ALL CATEGORIES

9.—(1) Each direct discharger shall collect a set of samples on one operating day in each week from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in the weekly column of Schedule A.

(2) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than two days after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 9.

MONTHLY MONITORING—PROCESS EFFLUENT—ALL CATEGORIES

10.—(1) Each direct discharger shall collect a set of samples on one operating day in each month from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in the monthly column of Schedule A.

(2) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than two weeks after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 10.

SEMI-ANNUAL MONITORING—PROCESS EFFLUENT—ALL CATEGORIES

11.—(1) Each direct discharger shall collect a set of samples semi-annually from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part A in the semi-annual column of Schedule A.

(2) Each direct discharger shall collect a set of samples semi-annually from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part B in the semi-annual column of Schedule A.

(3) Each set of samples collected under subsections (1) and (2) shall be collected on one of the days on which a sample is collected under subsection 10 (1) from the same sampling point.

(4) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than 180 days after the previous sampling under subsection (1) from that sampling point.

(5) For the purpose of subsection (2), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (2) shall be collected no sooner than 180 days after the previous sampling under subsection (2) from that sampling point.

(6) Each direct discharger shall collect a set of samples semi-annually from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part C in the semi-annual column of Schedule A.

(7) For the purpose of subsection (6), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (6) shall be collected no sooner than 180 days after the previous sampling under subsection (6) from that sampling point. O. Reg. 435/89, s. 11.

THRICE WEEKLY MONITORING—PROCESS EFFLUENT—SULPHATE (KRAFT) CATEGORY

12.—(1) Each direct discharger in the Sulphate (Kraft) Category shall collect a set of samples on three operating days in each week from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in the thrice weekly column of Schedule B.

(2) One set of samples collected from each sampling point in each month under subsection (1) shall be collected on a day on which a sample is collected under subsection 10 (1) from the same sampling point. O. Reg. 435/89, s. 12.

MONTHLY MONITORING—PROCESS
EFFLUENT—SULPHATE (KRAFT) CATEGORY

13.—(1) Each direct discharger in the Sulphate (Kraft) Category shall collect a set of samples on one operating day in each month from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part A in the monthly column of Schedule B.

(2) Each set of samples collected under subsection (1) shall be collected on a day on which a sample is collected under subsection 10 (1) from the same sampling point.

(3) Each direct discharger in the Sulphate (Kraft) Category shall collect a set of samples on one operating day in each month from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part B in the monthly column of Schedule B.

(4) For the purpose of subsection (3), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (3) shall be collected no sooner than two weeks after the previous sampling under subsection (3) from that sampling point. O. Reg. 435/89, s. 13.

THRICE WEEKLY MONITORING—PROCESS
EFFLUENT—SULPHITE-MECHANICAL AND CORRUGATING
CATEGORIES

14. Each direct discharger in the Sulphite-Mechanical Category and in the Corrugating Category shall collect a set of samples on three operating days in each week from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Schedule C. O. Reg. 435/89, s. 14.

MONTHLY MONITORING—PROCESS
EFFLUENT—DEINKING-BOARD-FINE PAPERS-TISSUE
CATEGORY

15.—(1) Subject to subsection (5), each direct discharger in the Deinking-Board-Fine Papers-Tissue Category shall collect a set of samples on one operating day in each month from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part A in Schedule D.

(2) Each set of samples collected under subsection (1) shall be collected on a day on which a sample is collected under subsection 10 (1) from the same sampling point.

(3) Subject to subsection (5), each direct discharger in the Deinking-Board-Fine Papers-Tissue Category shall collect a set of samples on one operating day in each month from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Part B in Schedule D.

(4) For the purpose of subsection (3), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (3) shall be collected no sooner than two weeks after the previous sampling under subsection (3) from that sampling point.

(5) A direct discharger who does not use chlorine or chlorine derivatives for bleaching or brightening of fibre need not comply with the requirements of subsections (1) and (3). O. Reg. 435/89, s. 15.

WEEKLY MONITORING—PROCESS EFFLUENT—MILLS
OPERATING BIOLOGICAL TREATMENT PROCESSES

16.—(1) Each direct discharger shall collect a set of samples on one operating day in each week from each process effluent sampling point of that discharger through which biologically treated effluent passes, and shall analyze each such set for the parameters indicated in Schedule E.

(2) A direct discharger who does not add nitrogen compounds to any biological treatment process need not analyze the sets of samples collected under subsection (1) for the parameters in analytical test groups 4a and 4b.

(3) A direct discharger who does not add phosphorus compounds to any biological treatment process need not analyze the sets of samples collected under subsection (1) for the parameters in analytical test group 6.

(4) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than two days after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 16.

BI-MONTHLY MONITORING—PROCESS EFFLUENT—MILLS
USING BLEACHED PULP

17.—(1) Subject to subsection (3), each direct discharger who uses bleached pulp but does not manufacture bleached pulp shall collect a set of samples on one operating day in each two-month period from each process effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Schedule F.

(2) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than six weeks after the previous sampling under subsection (1) from that sampling point.

(3) Each direct discharger who uses bleached pulp only intermittently, as a replacement for other kinds of pulp that are normally used in the discharger's plant, but who does not manufacture bleached pulp need not comply with subsection (1), but each such discharger shall collect a set of samples sufficient to perform the analyses required by subsection (4) from each process effluent sampling point of that discharger once in each month in which bleached pulp is used in the discharger's plant, on a day on which bleached pulp is being used in the discharger's plant.

(4) Each direct discharger shall analyze each set of samples collected under subsection (3) for the parameters indicated in Schedule F.

(5) A direct discharger need only fulfil the requirements of subsection (3) during six months in which bleached pulp is used in the discharger's plant. O. Reg. 435/89, s. 17.

COOLING WATER MONITORING—ALL CATEGORIES

18.—(1) Each direct discharger shall collect a set of samples on one operating day in each month from each cooling water sampling point of that discharger, and shall analyze each such set for the parameters indicated in Schedule G.

(2) A direct discharger who does not add chromium salts to cooling water need not analyze the sets of samples collected under subsection (1) for the parameter chromium.

(3) A direct discharger who does not add zinc salts to cooling water need not analyze the sets of samples collected under subsection (1) for the parameter zinc.

(4) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than two weeks after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 18.

WASTE DISPOSAL SITE EFFLUENT MONITORING—ALL CATEGORIES

19.—(1) Each direct discharger shall collect a set of samples on one operating day in each month from each waste disposal site effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Schedule H.

(2) A direct discharger who does not dispose of chemical sludges at a waste disposal site within that discharger's plant need not analyze the sets of samples collected under subsection (1) for the parameters in analytical test groups 9 and 12.

(3) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than two weeks

after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 19.

BACKWASH EFFLUENT MONITORING—ALL CATEGORIES

20.—(1) Each direct discharger shall collect a set of samples on one operating day in each month from each backwash effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Schedule I.

(2) A direct discharger who does not add aluminum compounds to intake water need not analyze the sets of the samples collected under subsection (1) for the parameter aluminum.

(3) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than two weeks after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 20.

EMERGENCY OVERFLOW MONITORING—ALL CATEGORIES

21.—(1) During each discharge of emergency overflow, each direct discharger shall collect a set of samples from each affected emergency overflow effluent sampling point of that discharger, and shall analyze each such set for the parameters indicated in Schedule J.

(2) Subsection (1) does not apply if the collection of samples would result in danger to health or safety. O. Reg. 435/89, s. 21.

STORM WATER MONITORING—ALL CATEGORIES

22.—(1) Each direct discharger shall, twice during the period beginning on the 1st day of January, 1990 and ending on the 31st day of December, 1990, collect a set of samples sufficient to perform the analyses required by subsection (2) from each storm water sampling point of that discharger.

(2) Each direct discharger shall analyze each set of samples collected under subsection (1) for the parameters indicated in the land use columns in Schedule K that correspond to the land uses of the catchment area in respect of which the set of samples was collected under subsection (1).

(3) A direct discharger need not analyze a set of samples collected under subsection (1) for parameters in analytical test groups 9 and 12 if the discharger does not dispose of chemical sludges in the catchment area in respect of which the set of samples was collected.

(4) Each direct discharger shall collect each set of samples under subsection (1) on a day on which there is a storm event that affects the sampling point from which it is to be collected.

(5) For the purpose of subsection (1), a set of samples collected from a sampling point after the first set of samples is collected from that point under subsection (1) shall be collected no sooner than ninety days after the previous sampling under subsection (1) from that sampling point. O. Reg. 435/89, s. 22.

TRAVELLING BLANK AND TRAVELLING SPIKED BLANK SAMPLES

23.—(1) Where a direct discharger is required by sections 24 to 26 to prepare a travelling blank sample for another sample, the discharger shall,

- (a) prepare a quality control sample of uncontaminated water;
- (b) ensure that the quality control sample accompanies the container intended for the other sample from the laboratory that provides the container to the area in which the other sample is to be prepared;
- (c) open and reseal the quality control sample in that area; and
- (d) return the quality control sample together with the other sample to the laboratory for analysis.

(2) Each direct discharger shall, after opening and before resealing a travelling blank sample under clause (1) (c), preserve it according to the same methods, if any, used to preserve the other sample.

(3) Where a direct discharger is required by sections 24 and 25 to prepare a travelling spiked blank sample for another sample, the discharger shall,

- (a) prepare a quality control sample of uncontaminated water to which a certain recorded quantity of standard solution has been added;
- (b) preserve the quality control sample according to the same methods, if any, used to preserve the other sample;
- (c) within twenty-four hours of complying with clauses (a) and (b), ensure that the quality control sample accompanies the container intended for the other sample from the laboratory that provides the container to the area in which the other sample is to be prepared; and
- (d) return the quality control sample, unopened, together with the other sample to the laboratory for analysis.

(4) Each travelling spiked blank sample required to be analyzed by subsections 24 (6), 24 (8) and 25 (8) shall be prepared with a standard solution containing at least the parameters to be analyzed for except that a travelling spiked blank sample to be analyzed for fatty

and resin acids may be prepared with a standard solution of dehydroabietic acid only. O. Reg. 435/89, s. 23.

QUALITY CONTROL FOR DAILY AND THRICE WEEKLY MONITORING

24.—(1) Once in each month, with at least two weeks between successive collections, each direct discharger shall collect, from one process effluent stream of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 7 (1), and shall analyze the set of duplicate samples for the parameters in the daily column of Schedule A.

(2) Once in each month, with at least two weeks between successive collections, each direct discharger shall collect, from one process effluent stream of that discharger, a duplicate sample for each sample in a set of samples collected under section 8, and shall analyze the set of duplicate samples for the parameters indicated in the thrice weekly column of Schedule A.

(3) Once in each month, with at least two weeks between successive collections, each direct discharger in the Sulphate (Kraft) Category shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 12 (1), and shall analyze the set of duplicate samples for the parameters indicated in the thrice weekly column of Schedule B.

(4) Once in each month, with at least two weeks between successive collections, each direct discharger in the Sulphite-Mechanical Category and in the Corrugating Category shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under section 14, and shall analyze the set of duplicate samples for the parameters indicated in Schedule C.

(5) Once in each two-month period, each direct discharger in the Sulphate (Kraft) Category shall prepare a travelling blank sample and a travelling spiked blank sample for each sample in a set of samples collected under subsection 12 (1) in respect of which duplicate samples are collected under subsection (3).

(6) Each direct discharger shall analyze each set of travelling blank samples and each set of travelling spiked blank samples prepared under subsection (5) for dichlorodehydroabietic acid and dehydroabietic acid.

(7) Once in each two-month period, each direct discharger in the Sulphite-Mechanical Category and in the Corrugating Category shall prepare a travelling blank sample and a travelling spiked blank sample for each sample in a set of samples collected under section 14 in respect of which duplicate samples are collected under subsection (4).

(8) Each direct discharger shall analyze each set of travelling blank samples and each set of travelling spiked blank samples prepared under subsection (7) for dehydroabietic acid. O. Reg. 435/89, s. 24.

QUALITY CONTROL FOR WEEKLY AND MONTHLY MONITORING

25.—(1) Once in each quarter, with at least six weeks between successive collections, each direct discharger who collects samples under subsection 16 (1) shall collect, from one process effluent sampling point of that discharger through which biologically treated effluent passes, a duplicate sample for each sample in a set of samples collected under subsection 16 (1), and shall analyze the set of duplicate samples for the parameter volatile suspended solids (VSS) in analytical test group 8.

(2) Once in each quarter, with at least six weeks between successive collections, each direct discharger shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 10 (1), and shall analyze the set of duplicate samples for the parameters indicated in the monthly column of Schedule A.

(3) Once in each quarter, with at least six weeks between successive collections, each direct discharger in the Sulphate (Kraft) Category shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 13 (1), and shall analyze the set of duplicate samples for the parameters indicated in Part A in the monthly column of Schedule B.

(4) Once in each quarter, with at least six weeks between successive collections, each direct discharger in the Sulphate (Kraft) Category shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 13 (3), and shall analyze the set of duplicate samples for the parameters indicated in Part B in the monthly column of Schedule B.

(5) Once in each quarter, with at least six weeks between successive collections, each direct discharger in the Deinking-Board-Fine Papers-Tissue Category who collects samples under subsection 15 (1) shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 15 (1), and shall analyze the set of duplicate samples for the parameters indicated in Part A in Schedule D.

(6) Once in each quarter, with at least six weeks between successive collections, each direct discharger in the Deinking-Board-Fine Papers-Tissue Category who collects samples under subsection 15 (3) shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 15 (3), and shall analyze the set of duplicate samples for the parameters indicated in Part B in Schedule D.

(7) Semi-annually, each direct discharger shall prepare a travelling blank sample and a travelling spiked blank sample for each sample in a set of samples collected under subsection 10 (1) in respect of which duplicate samples are collected under subsection (2).

(8) Each direct discharger shall analyze each set of travelling blank samples and each set of travelling spiked blank samples prepared under subsection (7) for the parameters indicated in the monthly column of Schedule A, excluding the parameters in analytical test groups 4a, 4b and 6.

(9) Semi-annually, each direct discharger in the Sulphate (Kraft) Category shall prepare a travelling blank sample for each sample in a set of samples collected under subsection 13 (3) in respect of which duplicate samples are collected under subsection (4), and shall analyze the set of travelling blank samples for the parameters indicated in Part B in the monthly column of Schedule B.

(10) Semi-annually, each direct discharger in the Deinking-Board-Fine Papers-Tissue Category who collects duplicate samples under subsection (6) shall prepare a travelling blank sample for each sample in a set of samples collected under subsection 15 (3) in respect of which duplicate samples are collected under subsection (6), and shall analyze the set of travelling blank samples for the parameters indicated in Part B in Schedule D. O. Reg. 435/89, s. 25.

QUALITY CONTROL FOR BI-MONTHLY MONITORING

26.—(1) Semi-annually, each direct discharger who collects samples under subsection 17 (1) shall collect, from one process effluent sampling point of that discharger, a duplicate sample for each sample in a set of samples collected under subsection 17 (1), and shall analyze the set of duplicate samples for the parameters indicated in Schedule F.

(2) Each direct discharger shall prepare a travelling blank sample for each sample in the set of samples collected under subsection 17 (1) in respect of which the second set of duplicate samples is collected under subsection (1), and shall analyze the set of travelling blank samples for the parameters indicated in Schedule F. O. Reg. 435/89, s. 26.

TOXICITY TESTING

27.—(1) Each direct discharger shall collect a sample from each process effluent sampling point of that discharger once in each month, on the same day as a set of samples is collected under subsection 10 (1) from that sampling point, and shall perform a fish toxicity test and a *Daphnia magna* acute lethality toxicity test on each such sample.

(2) If the fish toxicity tests performed by a direct discharger under subsection (1) on all samples from a sampling point in three consecutive months result in mortality for no more than five out of ten fish at each effluent concentration, the discharger need not perform monthly fish toxicity tests under subsection (1) on samples from that sampling point.

(3) Each direct discharger shall collect a sample from each sampling point of that discharger in respect of which subsection (2) applies once in each quarter,

on the same day as a set of samples is collected under subsection 10 (1) from that sampling point, and shall perform a fish toxicity test on each such sample.

(4) If a fish toxicity test performed under subsection (3) on any sample from a sampling point results in mortality for more than five out of ten fish, subsections (2) and (3) cease to apply and continue not to apply in respect of samples from that sampling point until the fish toxicity tests performed under subsection (1) on all samples from that sampling point in a further three consecutive months result in mortality for no more than five out of ten fish at each effluent concentration.

(5) Each direct discharger shall collect a sample from each cooling water sampling point of that discharger once in each month, on the same day as a set of samples is collected under subsection 18 (1) from that sampling point, and shall perform a fish toxicity test and a *Daphnia magna* acute lethality toxicity test on each such sample.

(6) If the fish toxicity tests performed by a direct discharger under subsection (5) on all samples from a sampling point in three consecutive months result in mortality for no more than five out of ten fish at each effluent concentration, the discharger need not perform monthly fish toxicity tests under subsection (5) on samples from that sampling point.

(7) Each direct discharger shall collect a sample from each sampling point of that discharger in respect of which subsection (6) applies once in each quarter, on the same day as a set of samples is collected from that sampling point under subsection 18 (1), and shall perform a fish toxicity test on each such sample in its undiluted form only.

(8) If a fish toxicity test performed under subsection (7) on any sample from a sampling point results in mortality for more than five out of ten fish, subsections (6) and (7) cease to apply and continue not to apply in respect of samples from that sampling point until the fish toxicity tests performed under subsection (5) on all samples from that sampling point in a further three consecutive months result in mortality for no more than five out of ten fish at each effluent concentration. O. Reg. 435/89, s. 27.

FLOW MEASUREMENT

28.—(1) Each direct discharger shall continuously measure and record the flow of each process effluent stream of that discharger.

(2) Subject to subsection (3), each direct discharger shall demonstrate by calibration, performed no earlier than 365 days before the filing of this Regulation and no later than thirty days before the first use of the device for the purposes of this Regulation, that each primary flow measuring device to be used to measure the flow of a process effluent stream for the purposes

of this Regulation meets the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(3) Where a direct discharger demonstrates to the Director by means of a certified report of a registered professional engineer of the Province of Ontario, that a primary flow measuring device to be used to measure the flow of a process effluent stream has been designed and installed in accordance with the standards of a national or international standards setting organization, that primary device will be deemed to have met the accuracy requirement of subsection 6 (1) of the General Effluent Monitoring Regulation.

(4) Where the flow of a process effluent stream cannot be continuously measured on any operating day because of equipment malfunction and all reasonable care has been taken to avoid and correct the malfunction, the direct discharger may fulfil the continuous flow measurement requirements of subsection (1) by estimating, in accordance with generally accepted engineering principles, the total volume of effluent discharged on that day from that stream and recording that estimate.

(5) On each operating day, each direct discharger shall, using generally accepted engineering principles, measure or estimate the flow of each cooling water effluent stream and waste disposal site effluent stream from which the discharger collects samples under this Regulation, and shall record the measured or estimated data.

(6) Each direct discharger shall use methods, devices and calculations for the measurement or estimation of the flow of a cooling water effluent stream that are capable of accuracy to within plus or minus 20 per cent of the actual flow.

(7) Each direct discharger shall, using generally accepted engineering principles, estimate the volume of each discharge of storm water and backwash effluent in respect of which the discharger has taken a sample under this Regulation, and shall record the duration and estimated volume of each such discharge.

(8) Each direct discharger shall, using generally accepted engineering principles, measure or estimate the volume of each discharge of emergency overflow in respect of which the discharger has taken a sample under this Regulation, and shall record the location, duration and measured or estimated volume of each such discharge.

(9) Subsection 6 (6) of the General Effluent Monitoring Regulation does not apply in respect of measurements or estimates of the volume of discharges of storm water and waste disposal site effluent.

(10) Where a direct discharger measures or estimates the flow of a stream or the volume of effluent discharged from a stream under this section, the discharger shall do so at a location or set of locations that

will yield results representative of the flow at the sampling point established under section 6 for that stream.

(11) Subsection (10) does not apply in respect of estimates of the volume of discharges of storm water.
O. Reg. 435/89, s. 28.

REPORTING REQUIREMENTS

29.—(1) Each direct discharger shall, by the 1st day of November, 1989, submit an initial report to the Director in respect of that discharger's plant.

(2) In addition to meeting the requirements of subsection 7 (1) of the General Effluent Monitoring Regulation, each direct discharger shall include the following information in the initial report:

1. A mill identification code number and a name or description for,
 - i. each stream on which the discharger establishes a sampling point under section 6,
 - ii. each sampling point established under section 6, and
 - iii. each location at which a flow or a volume of discharge is to be measured or estimated under this Regulation.
2. A statement showing the sampling point to which each location at which a flow or a volume of discharge is to be measured or estimated under this Regulation corresponds.
3. One or more plot plans, along with supporting text, showing the location of each catchment area within the discharger's plant, the land uses of those areas, the storm water effluent streams that drain those areas, the sampling points established on those streams and the points at which those streams discharge from the plant.
4. The time at which an operating day begins in the discharger's plant.

(3) Each direct discharger shall include in the initial report a statement of the types and quantities of chemicals added to each cooling water effluent stream of that discharger, together with the dates on which the chemicals were added to each stream, in the period beginning on the 1st day of September, 1988 and ending on the 30th day of September, 1989, to the extent that the discharger's records permit the compilation of such a statement.

(4) The statement referred to in subsection (3) shall include, where possible, the trade names, chemical names and Chemical Abstract Service Registry (CAS) numbers of the major components of the chemicals.

(5) Each direct discharger shall ensure that the plans submitted under paragraph 1 of subsection 7 (1) of the General Effluent Monitoring Regulation identify by type each effluent stream on which the discharger establishes a sampling point under section 6.

(6) For the purpose of subsection (5), effluent stream types are the types mentioned in subsection 6 (1).

(7) Each direct discharger shall notify the Director in writing of any change in respect of the information submitted under subsections (1) to (5), within thirty days after the change occurs.

(8) Each direct discharger shall notify the Director in writing of any change of name or ownership of its plant occurring after the 15th day of June, 1989, within thirty days after this Regulation comes into force or within thirty days after any such change.

(9) Each direct discharger shall, no later than thirty days after the event, notify the Director in writing of any process change that occurs after the day this Regulation comes into force, if the change significantly affects the quality of effluent in any effluent stream in that discharger's plant or results in the creation of a new effluent stream in the plant.

(10) Each direct discharger shall report to the Director, on a floppy diskette in a format acceptable to the Director and by hard copy generated from that diskette and signed by the discharger, the results of all analyses performed under sections 7 to 22 and 24 to 26 of this Regulation, including all positive numerical values at or above the analytical method detection limits calculated by the laboratory performing the analysis, together with the date on which each sample was collected and the method used to collect each sample.

(11) For the purposes of subsection (10), each direct discharger shall report the results of analyses of samples collected for analysis for parameters in analytical test groups 1, 3, 4a, 4b, 5a, 6, 7, 8, 9, 12, 15, 16, 17, 19, 20, 23, 26, 27, PP1, PP2 or PP3 within sixty days after the day on which the sample was collected, and shall report the results of analyses of samples collected for analysis for parameters in analytical test groups 24, 28a, or 28b within ninety days after the day on which the sample was collected.

(12) Each direct discharger shall, in accordance with subsection 7 (6) of the General Effluent Monitoring Regulation, report to the Director the toxicity test information obtained under section 27, together with the date on which each sample was collected under section 27.

(13) For the purposes of subsection (12), each direct discharger shall report the toxicity test information obtained in respect of each sample collected under section 27, within sixty days after the day on which the sample was collected, on a floppy diskette in a format acceptable to the Director and by hard copy generated from that diskette and signed by the discharger.

(14) Each direct discharger shall submit to the Director documentation of any calibration or certification of accuracy required by subsections 28 (2) and (3) of this Regulation and subsection 6 (2) of the General Effluent Monitoring Regulation, no later than thirty days before the first use of the device for the purposes of this Regulation.

(15) Each direct discharger shall, with respect to each secondary flow measuring device to be used in meeting the requirements of subsection 28 (1), submit to the Director, no later than thirty days before the first use of the device for the purposes of this Regulation, documentation sufficient to satisfy the Director that the device complies with the accuracy requirements of subsection 6 (1) of the General Effluent Monitoring Regulation.

(16) Each direct discharger shall submit to the Director documentation of each calibration performed under subsection 6 (7) of the General Effluent Monitoring Regulation together with the initial report or, if the calibration is performed on or after November 1st, 1989, within thirty days after the calibration was performed.

(17) Each direct discharger shall, within sixty days after making each estimate under subsection 28 (4), submit to the Director a description of any methods, devices or calculations used in making the estimate, an assessment of the accuracy of those methods, devices and calculations, and the date of the malfunction in connection with which the estimate was made.

(18) Each direct discharger shall report to the Director the flow measurement information required to be recorded under subsections 28 (1) and (4) for each operating day.

(19) Each direct discharger shall, with respect to each method, device and calculation to be used to measure or estimate the flow of a cooling water effluent stream under subsection 28 (5), submit to the Director, no later than thirty days before the first use of the method, device or calculation for the purposes of this Regulation, documentation sufficient to satisfy the Director that the method, device or calculation complies with the accuracy requirements of subsection 28 (6) of this Regulation.

(20) Each direct discharger shall submit to the Director a description of any methods, devices or calculations to be used in making a measurement or estimate under subsection 28 (5) with respect to waste disposal site effluent streams, or in making a measurement or estimate under subsections 28 (7) and (8), together with an assessment of the accuracy of the methods, devices and calculations, no later than thirty days before the first use of the method, device or calculation for the purposes of this Regulation.

(21) Each direct discharger shall report to the Director the measured or estimated flow information required to be recorded under subsection 28 (5) for each operating day.

(22) Each direct discharger shall report to the Director the information required to be recorded under subsections 28 (7) and (8), together with the date of each discharge or overflow measured or estimated under those subsections.

(23) Within thirty days after the end of each quarter that begins on or after the 1st day of January, 1990, each direct discharger shall submit to the Director a statement of the types and quantities of chemicals added to each cooling water effluent stream of that discharger during that quarter, including the dates on which the chemicals were added and, where possible, specifying the trade names, chemical names and Chemical Abstract Service Registry (CAS) numbers of the major components of the chemicals.

(24) Each direct discharger shall record the results of all maintenance and calibration performed on sampling equipment used in meeting the requirements of this Regulation.

(25) Each direct discharger shall keep records of all sampling required by this Regulation, including, for each sample, the date and time of collection, the sampling procedures used, and the amount of sample dilution by preservative if dilution exceeds 1 per cent.

(26) Each direct discharger shall submit a written report to the Director detailing the date, duration and cause of each sampling, toxicity testing, analytical and flow measurement malfunction or other problem that interferes with fulfilling the requirements of this Regulation, together with a description of any remedial action taken, within sixty days after the day on which the malfunction or problem occurs.

(27) Each direct discharger shall keep records of all analytical methods used in meeting the requirements of this Regulation.

(28) Each direct discharger shall keep all records and reports required by this Regulation to be kept or made for a period of two years following the date of the last report submitted to the Director under this section. O. Reg. 435/89, s. 29.

COMMENCEMENT

30.—(1) This Regulation, except sections 7 to 27 and subsections 28 (1) and (4) to (11), comes into force on the day on which it is filed.

(2) Sections 7 to 27 and subsections 28 (1) and (4) to (11) come into force on the 1st day of January, 1990.

REVOCATION

31.—(1) Sections 7 to 28 are revoked on the 1st day of January, 1991.

(2) Subsections 29 (7) to (9) and (23) are revoked on the 1st day of February, 1991.

(3) Subsection 29 (26) is revoked on the 1st day of March, 1991.

LEGEND FOR SCHEDULES A - L

ATG - Analytical test group

SCHEDULE A - PROCESS EFFLUENT - ALL CATEGORIES

DAILY	THRICE WEEKLY	WEEKLY	MONTHLY	SEMI-ANNUAL
<ul style="list-style-type: none">- The parameter in ATG 1 or ATG 5a.- The parameter in ATG 3.- The parameter in ATG 7.- The parameter TSS in ATG 8.	<ul style="list-style-type: none">- The parameter in ATG PP1.	<ul style="list-style-type: none">- The parameters aluminum and zinc in ATG 9.	<ul style="list-style-type: none">- The parameters in ATG 4a.- The parameter in ATG 4b.- The parameter in ATG 6.- The parameters in ATG 9.- The parameter in ATG 12.- The parameters in ATG 16.- The parameters in ATG 17.- The parameters in ATG 19.- The parameters in ATG 20.- The parameters in ATG 23.- The parameters in ATG 26.	<p>PART A</p> <ul style="list-style-type: none">- The parameters in ATG 27. <p>PART B</p> <ul style="list-style-type: none">- The parameters in ATG 28a.- The parameters in ATG 28b. <p>PART C</p> <ul style="list-style-type: none">- The parameters in ATG 24.

O. Reg. 435/89, Sched. A.

SCHEDULE B - PROCESS EFFLUENT - SULPHATE (KRAFT) CATEGORY

	THRICE WEEKLY		MONTHLY	
	<ul style="list-style-type: none"> - The parameter dehydroabiatic acid in ATG 26. - The parameter in ATG PP2. - The parameter in ATG PP3. 		PART A - The parameter in ATG 15. PART B - The parameters in ATG 24.	

O. Reg. 435/89, Sched. B.

SCHEDULE C - PROCESS EFFLUENT - SULPHITE-MECHANICAL & CORRUGATING CATEGORIES

	THRICE WEEKLY			
	<ul style="list-style-type: none"> - The parameter dehydroabiatic acid in ATG 26. 			

O. Reg. 435/89, Sched. C.

SCHEDULE D - PROCESS EFFLUENT - DEINKING-BOARD-FINE PAPERS-TISSUE CATEGORY

			MONTHLY	
			PART A - The parameter in ATG PP2. PART B - The parameters in ATG 24.	

O. Reg. 435/89, Sched. D.

SCHEDULE E - PROCESS EFFLUENT - MILLS OPERATING BIOLOGICAL TREATMENT PROCESSES

		WEEKLY		
		<ul style="list-style-type: none">- The parameters in ATG 4a (but see subsection 16(2)).- The parameter in ATG 4b (but see subsection 16(2)).- The parameter in ATG 6 (but see subsection 16(3)).- The parameter VSS in ATG 8.		

O. Reg. 435/89, Sched. E.

SCHEDULE F - PROCESS EFFLUENT - MILLS USING BLEACHED PULP

		BI-MONTHLY		
		<ul style="list-style-type: none">- The parameters in ATG 24.		

O. Reg. 435/89, Sched. F.

SCHEDULE G - COOLING WATER MONITORING - ALL CATEGORIES

			MONTHLY	
			<ul style="list-style-type: none"> - The parameter in ATG 1 or ATG 5a. - The parameter in ATG 3. - The parameter in ATG 7. - The parameter TSS in ATG 8. - The parameter chromium in ATG 9 - (but see subsection 18(2)). - The parameter zinc in ATG 9 - (but see subsection 18(3)). 	

O. Reg. 435/89, Sched. G.

SCHEDULE H - WASTE DISPOSAL SITE EFFLUENT MONITORING - ALL CATEGORIES

			MONTHLY	
			<ul style="list-style-type: none"> - The parameter in ATG 3. - The parameters in ATG 4a. - The parameter in ATG 8. - The parameter TSS in ATG 8. - The parameters in ATG 9 - (but see subsection 19(2)). - The parameter in ATG 12 - (but see subsection 19(2)). - The parameters in ATG 20. - The parameters in ATG 28. - The parameter in ATG PPI. 	

O. Reg. 435/89, Sched. H.

SCHEDULE I - BACKWASH EFFLUENT MONITORING - ALL CATEGORIES

			MONTHLY	
			<ul style="list-style-type: none">- The parameter in ATG 1 or ATG 5a.- The parameter in ATG 3.- The parameter TSS in ATG 8.- The parameter aluminum in ATG 9 (but see subsection 20(2)).	

O. Reg. 435/89, Sched. I.

SCHEDULE J - EMERGENCY OVERFLOW EFFLUENT MONITORING - ALL CATEGORIES

		PER EMERGENCY OVERFLOW		
		<ul style="list-style-type: none">- The parameter in ATG 1 or ATG 5a.- The parameter in ATG 3.- The parameter in ATG 7.- The parameter TSS in ATG 8.		

O. Reg. 435/89, Sched. J.

SCHEDULE K - STORM WATER MONITORING - ALL CATEGORIES

LAND USE OF BARK STORAGE	LAND USE OF BULK STORAGE AND UNLOADING	LAND USE OF CHIP STORAGE	LAND USE OF COAL STORAGE
<ul style="list-style-type: none"> - The parameter in ATG 3. - The parameter TSS in ATG 8. - The parameters in ATG 20. - The parameters in ATG 26. - The parameter in ATG PP1. 	<ul style="list-style-type: none"> - The parameter in ATG 1 or ATG 5a. - The parameter in ATG 3. - The parameter in ATG 7. - The parameter TSS in ATG 8. 	<ul style="list-style-type: none"> - The parameter in ATG 3. - The parameter TSS in ATG 8. - The parameters in ATG 20. - The parameters in ATG 26. - The parameter in ATG PP1. 	<ul style="list-style-type: none"> - The parameter in ATG 1 or ATG 5a. - The parameter in ATG 3. - The parameters in ATG 4a. - The parameter in ATG 7. - The parameter TSS in ATG 8. - The parameters in ATG 9. - The parameter in ATG 12. - The parameters in ATG 19.

LAND USE OF WASTE DISPOSAL SITE	LAND USE OF WASTE PAPER STORAGE	LAND USE OF WOOD STORAGE
<ul style="list-style-type: none"> - The parameter in ATG 1 or ATG 5a. - The parameter in ATG 3. - The parameter in ATG 7. - The parameter TSS in ATG 8. - The parameters in ATG 9 (but see subsection 22(3)). - The parameter in ATG 12. (but see subsection 22(3)). - The parameters in ATG 20. - The parameters in ATG 26. 	<ul style="list-style-type: none"> - The parameter in ATG 3. - The parameter TSS in ATG 8. - The parameters in ATG 20. - The parameter in ATG PP1. 	<ul style="list-style-type: none"> - The parameter in ATG 3. - The parameter TSS in ATG 8. - The parameters in ATG 20. - The parameter in ATG PP1.

O. Reg. 435/89, Sched. K.

SCHEDULE L - ANALYTICAL LIST

COLUMN 1	COLUMN 2	COLUMN 3
ATG #	ANALYTICAL TEST GROUP (ATG)	PARAMETERS TO BE ANALYZED
1	Chemical Oxygen Demand	Chemical oxygen demand (COD)
3	Hydrogen ion (pH)	Hydrogen ion (pH)
4	Nitrogen	
a.	Ammonia plus Ammonium Total Kjeldahl nitrogen	Ammonia plus Ammonium Total Kjeldahl nitrogen
b.	Nitrate + Nitrite	Nitrate + Nitrite
5a.	Organic carbon (DOC)	Dissolved Organic Carbon (DOC)
6	Total phosphorus	Total phosphorus
7	Specific conductance	Specific conductance
8	Suspended solids	Total suspended solids (TSS) Volatile suspended solids (VSS)
9	Total metals	Aluminum Beryllium Cadmium Chromium Cobalt Copper Lead Molybdenum Nickel Silver Thallium Vanadium Zinc
12	Mercury	Mercury
15	Sulphide	Sulphide

SCHEDULE L - ANALYTICAL LIST

COLUMN 1	COLUMN 2	COLUMN 3
ATG #	ANALYTICAL TEST GROUP (ATG)	PARAMETERS TO BE ANALYZED
16	Volatiles, Halogenated	1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane 1,1-Dichloroethane 1,1-Dichloroethylene 1,2-Dichlorobenzene 1,2-Dichloroethane (Ethylene dichloride) 1,2-Dichloropropane 1,3-Dichlorobenzene 1,4-Dichlorobenzene Bromoform Bromomethane Carbon tetrachloride Chlorobenzene Chloroform Chloromethane Cis-1,3-Dichloropropylene Dibromochloromethane Dichlorobromomethane Ethylene dibromide Methylene chloride Tetrachloroethylene (Perchloroethylene) Trans-1,2-Dichloroethylene Trans-1,3-Dichloropropylene Trichloroethylene Trichlorofluoromethane Vinyl chloride (Chloroethylene)
17	Volatiles, Non-Halogenated	Benzene Styrene Toluene o-Xylene m-Xylene and p-Xylene

SCHEDULE L - ANALYTICAL LIST

COLUMN 1	COLUMN 2	COLUMN 3
ATG #	ANALYTICAL TEST GROUP (ATG)	PARAMETERS TO BE ANALYZED
19	Extractables, Base Neutral	Acenaphthene 5-nitro Acenaphthene Acenaphthylene Anthracene Benz(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Camphene 1-Chloronaphthalene 2-Chloronaphthalene Chrysene Dibenz(a,h)anthracene Fluoranthene Fluorene Indeno(1,2,3-cd)pyrene Indole 1-Methylnaphthalene 2-Methylnaphthalene Naphthalene Perylene Phenanthrene Pyrene
20	Extractables, Acid (Phenolics)	2,3,4,5-Tetrachlorophenol 2,3,4,6-Tetrachlorophenol 2,3,5,6-Tetrachlorophenol 2,3,4-Trichlorophenol 2,3,5-Trichlorophenol 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol 2,4-Dimethyl phenol 2,4-Dinitrophenol 2,4-Dichlorophenol 2,6-Dichlorophenol 4,6-Dinitro-o-cresol 2-Chlorophenol 4-Chloro-3-methylphenol 4-Nitrophenol m-Cresol o-Cresol p-Cresol Pentachlorophenol Phenol

SCHEDULE L - ANALYTICAL LIST

COLUMN 1	COLUMN 2	COLUMN 3
ATG #	ANALYTICAL TEST GROUP (ATG)	PARAMETERS TO BE ANALYZED
23	Extractables, Neutral -Chlorinated	1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene 1,2,4,5-Tetrachlorobenzene 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene 2,4,5-Trichlorotoluene Hexachlorobenzene Hexachlorobutadiene Hexachlorocyclopentadiene Hexachloroethane Octachlorostyrene Pentachlorobenzene
24	Chlorinated Dibenzo-p-dioxins and Chlorinated Dibenzofurans	2,3,7,8-Tetrachlorodibenzo-p-dioxin Octachlorodibenzo-p-dioxin Octachlorodibenzofuran Total heptachlorinated dibenzo-p-dioxins Total heptachlorinated dibenzofurans Total hexachlorinated dibenzo-p-dioxins Total hexachlorinated dibenzofurans Total pentachlorinated dibenzo-p-dioxins Total pentachlorinated dibenzofurans Total tetrachlorinated dibenzo-p-dioxins Total tetrachlorinated dibenzofurans
26	Fatty and Resin Acids	Abietic Acid Chlorodehydroabietic Acid Dehydroabietic Acid Isopimaric Acid Levopimaric Acid Neobietic Acid Oleic Acid Pimaric Acid
27	Polychlorinated Biphenyls (PCBs) (Total)	PCBs (Total)
28a	Open Characterization	Volatile Organic Compounds
28b	Open Characterization	Extractable Organic Compounds
PP1	Biochemical Oxygen Demand (5 Day)	Biochemical Oxygen Demand (BOD5)
PP2	Adsorbable Organic Halide	Adsorbable Organic Halide (AOX)
PP3	Dichlorodehydroabietic Acid	Dichlorodehydroabietic Acid

O. Reg. 435/89, Sched. L.

SCHEDULE 1 - SAMPLING PRINCIPLES

Column 1 ANALYTICAL TEST GROUP #	Column 2 LABORATORY SAMPLE CONTAINER	Column 3 LABORATORY CONTAINER PRE-TREATMENT	Column 4 TEST SPECIFIC SAMPLING PRECAUTIONS	Col. 5 MIN. SAM. VOL.	Column 6 PRESERVATION METHOD	Column 7 STORAGE TIME (DAYS)
FATTY AND RESIN ACIDS	26	Amber glass or fluorocarbon resin with fluorocarbon resin lined cap.	If pre-treatment necessary: Bottle: Sequence of extensive washing/hot water, detergent, water, distilled water. Bake at 300 C for 8 hr minimum or rinse 3 times with pesticide grade or distilled in glass hexane and dichloromethane. Cap: No pre-treatment.	800 ml	None	7
	BIOCHEMICAL OXYGEN DEMAND (BOD5)	Sample containers and caps/liners must be composed only of one or more of the following materials: fluorocarbon resin, polyethylene terephthalate, glass, polystyrene, polypropylene, high or low density polyethylene.	Generally no pre-treatment required for new containers.	500 ml	None	4

SCHEDULE 1 - SAMPLING PRINCIPLES

Column 1 ANALYTICAL TEST GROUP #	Column 2 LABORATORY SAMPLE CONTAINER	Column 3 LABORATORY CONTAINER PRE-TREATMENT	Column 4 TEST SPECIFIC SAMPLING PRECAUTIONS	Col. 5 MIN. SAM. VOL.	Column 6 PRESERVATION METHOD	Column 7 STORAGE TIME (DAYS)
ADSORBABLE ORGANIC HALIDE (AOX)						
PP2	Amber glass or fluorocarbon resin with fluorocarbon resin lined cap.	Generally no pre-treatment required for new containers.	Fill sample container to the top leaving no air space.	1 L	None	14
DICHLORODEHYDROABETIC ACID						
PP3	See Analytical Test Group 26	See Analytical Test Group 26	See Analytical Test Group 26	See Analytical Test Group 26	See Analytical Test Group 26	See Analytical Test Group 26

O. Reg. 435/89, Sched. 1.

SCHEDULE 2 - ANALYTICAL PRINCIPLES & ANALYTICAL METHOD DETECTION LIMITS

Column 1 ANALYTICAL TEST GROUP #	Column 2 PARAMETERS	Column 3 SAMPLE PREPARATION METHOD PRINCIPLES	Column 4 INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	Column 5 ALTERNATE INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	Column 6 ANALYTICAL METHOD DETECTION LIMITS mg/l
FATTY AND RESIN ACIDS					
26	Abietic Acid Chlorodehydroabietic Acid Dehydroabietic Acid Isopimaric Acid Levopimaric Neobietic Acid Oleic Acid Pimaric Acid	pH adjusted to 9, Liquid/Liquid extraction with methyl t-butyl ether. Methylation with diazomethane.	Gas Chromatography/ Flame Ionization Detection Capillary Column.	N/A	0.005
BIOCHEMICAL OXYGEN DEMAND (BOD5)					
PP1 See Note 1	5-Day Biochemical Oxygen Demand (BOD5)	Preparation for measurement system as appropriate; e.g. destruction of chlorine, neutral- ization of pH, and stabilization of sample to 20 C. Preparation of seed and dilution water as appropriate. Dilution of sample to provide adequate oxygen depletion over five day period.	Dissolved oxygen determination by Winkler Method or by oxygen electrode verified by Winkler Method for one sample per analytical run on days of analysis.	None	5

Note 1 - For each analytical run perform a BOD5 test on seeded dilution water, and the BOD5 of the seeded dilution water spiked with one or more organic compounds; e.g. glucose and glutamic acid.

SCHEDULE 2 - ANALYTICAL PRINCIPLES & ANALYTICAL METHOD DETECTION LIMITS

Column 1 ANALYTICAL TEST GROUP #	Column 2 PARAMETERS	Column 3 SAMPLE PREPARATION METHOD PRINCIPLES	Column 4 INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	Column 5 ALTERNATE INSTRUMENTAL MEASUREMENT METHOD PRINCIPLES	Column 6 ANALYTICAL METHOD DETECTION LIMITS mg/l
ADSORBABLE ORGANIC HALIDE (AOX)					
PP2	Total Adsorbable Organic Halide	Carbon adsorption (column or shaker) at pH 2 followed by nitrate wash, Dohrmann charcoal 100-200 mesh granular activated carbon or equivalent.	Pyrolysis in an oxygen rich atmosphere followed by microcoulometric analysis.	None	0.05 See Note 2
DICHLORODEHYDROABIETIC ACID					
PP3	Dichlorodehydroabietic Acid	See Analytical Test Group 26	See Analytical Test Group 26	See Analytical Test Group 26	See Analytical Test Group 26

Note 2 - Based on 2,4,6-Trichlorophenol

O. Reg. 435/89, Sched. 2.

EDUCATION ACT

O. Reg. 436/89.

Fees for Transcripts and Statements of Standing and for Duplicates of Diplomas, Certificates and Letters of Standing.

Made—June 22nd, 1989.

Approved—July 20th, 1989.

Filed—July 21st, 1989.

REGULATION MADE UNDER THE
EDUCATION ACT

**FEEES FOR TRANSCRIPTS AND STATEMENTS
OF STANDING AND FOR DUPLICATES OF
DIPLOMAS, CERTIFICATES AND LETTERS OF
STANDING**

1. The fee for a transcript of standing, or for a duplicate of a diploma or certificate, obtained in Ontario by a pupil is \$15.00. O. Reg. 436/89, s. 1.

2. The fee for a duplicate of an Ontario Teacher's Certificate is \$35.00. O. Reg. 436/89, s. 2.

3. The fee for a duplicate of a letter of standing, or of a certificate of qualification as a teacher other than an Ontario Teacher's Certificate, is \$18.00. O. Reg. 436/89, s. 3.

4. The fee for the preparation by the Ministry, on the request of a teacher, of a statement of standing obtained, and a description of courses completed, at a teacher's education institution in Ontario is \$18.00. O. Reg. 436/89, s. 4.

5. Regulation 264 of Revised Regulations of Ontario, 1980 is revoked.

CHRIS WARD
Minister of Education

Dated at Toronto, this 22nd day of June, 1989.

31/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

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7/89

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August 12, 1989

MUNICIPAL BOUNDARY NEGOTIATIONS ACT, 1981

O. Reg. 437/89.

Town of Orangeville, Town of Caledon
Boundary.

Made—July 20th, 1989.

Filed—July 24th, 1989.

ORDER IN COUNCIL

R.O.C. 328/89

WHEREAS The Corporation of the Town of Orangeville and The Corporation of the Town of Caledon have entered into an agreement dated the 20th day of March, 1989 for the resolution of certain boundary issues;

AND WHEREAS public notice was given by the Clerk of the Executive Council under subsection 17 (1) of the *Municipal Boundary Negotiations Act, 1981* of the intention to make an Order implementing the intermunicipal agreement;

AND WHEREAS no objections to the proposed issuance of the Order were filed with the Clerk of the Executive Council within the filing period;

NOW THEREFORE, on the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and concurrence of the Executive Council, orders under section 14 of the *Municipal Boundary Negotiations Act, 1981* that,

1. On the 1st day of August, 1989, the portion of the Town of Caledon described in the Schedule is annexed to the Town of Orangeville.

2. All real property of The Corporation of the Town of Caledon situate in the annexed area vests in The Corporation of the Town of Orangeville on the 1st day of August, 1989.

3. On the 1st day of August, 1989, the by-laws of The Corporation of the Town of Orangeville extend to the annexed area and the by-laws of The Corporation of the Town of Caledon cease to apply to such area, except,

(a) by-laws of The Corporation of the Town of Caledon,

(i) that were passed under section 34 or 41 of the *Planning Act, 1983* or a predecessor of that section,

(ii) that were kept in force by subsection 13 (3) of the *Municipal Amendment Act, 1941*, or

(iii) that were passed under the *Highway Traffic Act* or the *Municipal Act* that regulate the use of highways by vehicles and pedestrians and that regulate the encroachment or projection of buildings or any portion thereof upon or over highways,

which shall remain in force until repealed by the Council of The Corporation of the Town of Orangeville;

(b) by-laws of The Corporation of the Town of Caledon passed under section 45, 58 or 61 of the *Drainage Act* or a predecessor of those sections; and

(c) by-laws conferring rights, privileges, franchises, immunities or exemptions that could not have been lawfully repealed by the Council of The Corporation of the Town of Caledon.

4. The Clerk of The Corporation of the Town of Caledon shall forthwith prepare and furnish to the clerk of The Corporation of the Town of Orangeville a special collector's roll showing all arrears of taxes or special rates assessed against the lands in the annexed area up to and including the 31st day of July, 1989 and the persons assessed therefor.

5.—(1) All real property taxes levied under any general or special Act and uncollected in the annexed area which are due and unpaid on the 31st day of July, 1989 shall be deemed on the 1st day of August, 1989 to be taxes due and payable to The Corporation of the Town of Orangeville and may be collected by The Corporation of the Town of Orangeville.

(2) On or before the 1st day of November, 1989, The Corporation of the Town of Orangeville shall pay to The Corporation of the Town of Caledon an amount equal to the amount of all real property taxes that The Corporation of the Town of Orangeville is entitled to collect in the annexed area under subsection (1), that were due but unpaid on the 31st day of July, 1989.

6. All business taxes levied and uncollected in the annexed area which are due and unpaid on the 31st day of July, 1989 shall continue after that date to be taxes due and payable to The Corporation of the Town of Caledon and may be collected by The Corporation of the Town of Caledon.

7.—(1) The assessment of land in the annexed area upon which the taxes after the 31st day of July, 1989 shall be levied shall be determined by the Assessment Commissioner in accordance with the classes of real property and the factors prescribed for The Corporation of the Town of Orangeville by regulations made under the *Assessment Act*.

(2) Where the Assessment Commissioner makes an assessment in accordance with subsection (1), section 34 of the *Assessment Act* applies to the assessment.

8. The agreement between The Corporation of the Town of Orangeville and The Corporation of the Town of Caledon entered into on the 20th day of March, 1989 is hereby given effect. O. Reg. 437/89.

Recommended

JOHN EAKINS
*Minister of Municipal
Affairs*

Concurred

MURRAY ELSTON
Chairman

Approved and Ordered July 20, 1989.

W. G. C. HOWLAND
*Administrator of the
Government*

SCHEDULE

PORTION OF THE TOWN OF CALEDON TO BE ANNEXED TO THE TOWN OF ORANGEVILLE

Beginning at the intersection of the southeasterly boundary of the Town of Orangeville and the north-easterly limit of the King's Highway No. 9, 10 and 24;

Thence southeasterly along the northeasterly limit of the said King's Highway to the westerly limit of Lot 31 in Concession I east of Hurontario Street of the Town of Caledon;

Thence southerly along the easterly limit of the King's Highway No. 10 and 24 to the southerly limit of Lot 30 in the said Concession I;

Thence easterly along the southerly limit of the said Lot 30 to the centre line of the said Concession;

Thence northerly along the centre line of the said Concession to a point on the southerly limit of the King's Highway No. 9 distant 12.133 metres measured south 44° 04' east therealong from the centre line of the road allowance between lots 30 and 31;

Thence easterly along the southerly limit of the said King's Highway 78.593 metres to a point;

Thence north 33° 45' west 44.108 metres to the centre line of the road allowance between the Town of Caledon and the Township of Mono;

Thence westerly along the centre line of the said road allowance to the southeasterly angle of the Town of Orangeville;

Thence southwesterly along the southeasterly boundary of the said Town of the place of beginning. O. Reg. 437/89, Sched.

32/89

GENERAL WELFARE ASSISTANCE ACT

O. Reg. 438/89.

General.

Made—July 20th, 1989.

Filed—July 25th, 1989.

REGULATION TO AMEND REGULATION 441 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GENERAL WELFARE ASSISTANCE ACT

1. Section 15 of Regulation 441 of Revised Regulations of Ontario, 1980 is amended by adding thereto the following subsections:

(5b) Despite subsection (5) and subject to section 20, in respect of an applicant or recipient eligible for an allowance for August and September, 1989, the Province of Ontario shall pay by way of reimbursement to the municipality or to the council of the approved band, as the case may be, 80 per cent of any amount paid in September, 1989 as special assistance to provide for a back-to-school clothing allowance for eligible dependants.

(5c) In subsection (5b), eligible dependant means,

- (a) a dependent child who has attained the age of four years on or before the 31st day of December, 1989;
- (b) a foster child referred to in clause 12 (3) (c) who has attained the age of four years on or before the 31st day of December, 1989 and who has not attained the age of twenty-one years on or before the 31st day of December, 1989; and

- (c) a dependent adult who is not a spouse and has not attained the age of twenty-one years on or before the 31st day of December, 1989.
- (5d) The cost of special assistance under subsection (5b) shall not exceed,
- (a) \$57 in respect of a dependant who has not attained the age of thirteen years on or before the 31st day of December, 1989; and
- (b) \$108 in respect of a dependant who has attained the age of thirteen years on or before the 31st day of December, 1989. O. Reg. 438/89, s. 1.

32/89

DAY NURSERIES ACT

O. Reg. 439/89.

General.

Made—July 20th, 1989.

Filed—July 25th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 760/83 MADE UNDER THE DAY NURSERIES ACT

1. Section 77a of Ontario Regulation 760/83, as remade by section 3 of Ontario Regulation 467/87, is amended by striking out "1989" in the fourth line and inserting in lieu thereof "1990".

32/89

TRUCK TRANSPORTATION ACT, 1988

O. Reg. 440/89.

Operating Licences.

Made—July 20th, 1989.

Filed—July 25th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 25/89 MADE UNDER THE TRUCK TRANSPORTATION ACT, 1988

1. Subsection 1 (1) of Ontario Regulation 25/89 is amended by striking out the definition of "new vehicle" and inserting in lieu thereof:

"new vehicle" means 37 111-motor passenger or air cars, assembled, 37 112-motor trucks or truck tractors, assembled, for which a permit other than a temporary permit has not been issued under section 7 of the *Highway Traffic Act* or a comparable legislative provision in another jurisdiction;

2. Subsections 5 (1) and (2) of the said Regulation are revoked and the following substituted therefor:

(1) Reference in an operating authority to a city, town, village or township has the same meaning as it does in the *Municipal Act*.

(1a) Reference in an operating authority to a regional municipality, district municipality or The Municipality of Metropolitan Toronto has the same meaning as it does in the Act establishing the regional municipality, the district municipality or The Municipality of Metropolitan Toronto.

(2) Reference in an operating authority to any district, district municipality or regional municipality in Northern Ontario has the same meaning as it does in the Act establishing the district, the district municipality or the regional municipality. O. Reg. 440/89, s. 2.

3. Clause 7 (c) of the said Regulation is revoked and the following substituted therefor:

(c) the manufacturer's vehicle identification number or similar identifying mark for the commercial vehicle or vehicles operated under the contract;

32/89

TRUCK TRANSPORTATION ACT, 1988

O. Reg. 441/89.

Conditions of Carriage—Household Goods Carriers.

Made—July 20th, 1989.

Filed—July 25th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 27/89 MADE UNDER THE TRUCK TRANSPORTATION ACT, 1988

1. Subparagraph E of paragraph i of Article 5 of the Schedule to Ontario Regulation 27/89 is revoked and the following substituted therefor:

- E. damage to the goods at a place or places of delivery at which the consignee or the consignee's agent is not in attendance and cannot give receipt for goods delivered.

2. Paragraph ii of Article 10 of the Schedule to the said Regulation is revoked and the following substituted therefor:

- ii. If the liability is calculated under Article 9, the consignor shall pay to the carrier any additional charges incurred by the carrier to provide insurance coverage in excess of \$1.32 per kilogram per article.

32/89

FOREST FIRES PREVENTION ACT

O. Reg. 442/89.

Restricted Fire Zones.

Made—July 25th, 1989.

Filed—July 25th, 1989.

**REGULATION MADE UNDER THE
FOREST FIRES PREVENTION ACT**

RESTRICTED FIRE ZONES

1. The following Fire Regions and part of a Fire Region are declared to be restricted fire zones from the 25th day of July to the 31st day of July, both inclusive, in the year 1989:

1. Northwestern Fire Region as described in Schedule 1 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980.
2. North Central Fire Region as described in Schedule 2 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 207/84.
3. Northern Fire Region as described in Schedule 3 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86.
4. Northeastern Fire Region as described in Schedule 4 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86, except the part of Northeastern Fire Region described in Ontario Regulation 202/89.

5. That part of Algonquin Fire Region (described in Schedule 5 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86) which is contained within the boundaries of French River Provincial Park (described in Schedule 216 of Appendix B to Regulation 821 of Revised Regulations of Ontario, 1980). O. Reg. 442/89, s. 1.

R. J. BURGAR
*Acting Deputy Minister of
Natural Resources*

Dated at Toronto, this 25th day of July, 1989.

32/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 443/89.

Crop Insurance Plan—Peas.

Made—April 27th, 1989.

Approved—July 20th, 1989.

Filed—July 26th, 1989.

**REGULATION TO AMEND
REGULATION 217 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1. Subsection 12 (1) of the Schedule to Regulation 217 of Revised Regulations of Ontario, 1980, as remade by section 3 of Ontario Regulation 321/87, is revoked and the following substituted therefor:

(1) The total premium payable in respect of acreage under contract to a processor is \$54 per acre.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 27th day of April, 1989.

32/89

CROP INSURANCE ACT (ONTARIO)**O. Reg. 444/89.**

Crop Insurance Plan—Sweet Corn.

Made—April 27th, 1989.

Approved—July 20th, 1989.

Filed—July 26th, 1989.

**REGULATION TO AMEND
REGULATION 225 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT (ONTARIO)**

1. Subsection 12 (1) of the Schedule to Regulation 225 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 362/84, is revoked and the following substituted therefor:

(1) Subject to subsection (2), the total premium payable in respect of acreage under contract to a processor is \$30 per acre.

THE CROP INSURANCE COMMISSION OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 27th day of April, 1989.

32/89

FOREST FIRES PREVENTION ACT**O. Reg. 445/89.**

Restricted Fire Zone.

Made—July 27th, 1989.

Filed—July 27th, 1989.

**REGULATION MADE UNDER THE
FOREST FIRES PREVENTION ACT**

RESTRICTED FIRE ZONE

1. The Algonquin Fire Region as described in Schedule 5 of Appendix A to Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86, is declared to be a restricted fire zone from the 27th day of July to the 3rd day of August, both inclusive, in the year 1989.

O. Reg. 445/89, s. 1.

M. R. GARRETT
*Assistant Deputy Minister,
Administration
Ministry of Natural Resources*

Dated at Toronto, this 27th day of July, 1989.

32/89

DENTAL TECHNICIANS ACT**O. Reg. 446/89.**

General.

Made—June 8th, 1989.

Approved—July 27th, 1989.

Filed—July 28th, 1989.

**REGULATION TO AMEND
REGULATION 237 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
DENTAL TECHNICIANS ACT**

1. Subsection 3 (1) of Regulation 237 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 12/88, is revoked and the following substituted therefor:

(1) The secretary-treasurer shall register every dental technician who is eligible for registration, applies in Form 3 and pays a registration fee of \$300.

O. Reg. 446/89, s. 1.

2. Subsection 4 (1) of the said Regulation, as remade by section 2 of Ontario Regulation 12/88, is revoked and the following substituted therefor:

(1) A certificate of registration expires if the renewal fee of \$300 is not paid on or before the 1st day of February in the year following the year in which it was issued or last renewed. O. Reg. 446/89, s. 2.

3. Clause 5 (b) of the said Regulation, as remade by section 3 of Ontario Regulation 12/88, is revoked and the following substituted therefor:

(b) upon payment of a re-registration fee of \$325.

4. Paragraph 2 of Form 2 of the said Regulation, as remade by section 5 of Ontario Regulation 12/88, is revoked and the following substituted therefor:

2. I enclose a re-registration fee of \$325.

5. Form 3 of the said Regulation, as amended by section 5 of Ontario Regulation 710/82, section 5 of Ontario Regulation 75/86, section 5 of Ontario Regulation 48/87 and section 6 of Ontario Regulation 12/88, is further amended by striking out "If I obtain pass standing at the examinations I shall remit forthwith to the Board my registration fee of \$255 after receiving notification from the Board." where it appears following subparagraph vi of paragraph 2 and inserting in lieu thereof "If I obtain pass standing at the examinations, I shall remit forthwith to the Board my registration fee of \$300 after receiving notification from the Board.".

GOVERNING BOARD OF DENTAL
TECHNICIANS:

DAN HUBER, R.D.T.
Chairman

WALTER J. ARNSBY, R.D.T.
Registrar

Dated at Toronto, this 8th day of June, 1989.

HEALTH INSURANCE ACT

O. Reg. 447/89.
General.
Made—July 27th, 1989.
Filed—July 28th, 1989.

REGULATION TO AMEND
REGULATION 452 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
HEALTH INSURANCE ACT

1. Clauses 37 (9) (h), (i), (j) and (k) of Regulation 452 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 491/88, are revoked and the following substituted therefor:
- (h) by a person who has one dependant, where the aggregate estimated incomes of the person and the person's dependant does not exceed \$2,362;
 - (i) by a person who has two dependants, where the aggregate estimated incomes of the person and the person's dependants does not exceed \$2,700;
 - (j) by a person who has three dependants, where the aggregate estimated incomes of the person and the person's dependants does not exceed \$3,007;
 - (k) by a person who has four or more dependants, where the aggregate estimated incomes of the person and the person's dependants does not exceed \$3,282.

2. Item 15 of Table 1B of the said Regulation, as made by section 1 of Ontario Regulation 231/89, is revoked and the following substituted therefor:

15. On or after the 1st day of May, 1989, but before the 1st day of August, 1989	684.13	22.49	1,039.85	34.19	1,723.98	56.68
16. On or after the 1st day of August, 1989.....	694.11	22.82	1,029.87	33.86	1,723.98	56.68

3. Items 7zi, 13zi, 19zi, 25zi, 31zi and 72 of Table 2 of the said Regulation, as made by section 2 of Ontario Regulation 231/89, are revoked and the following substituted therefor:

7zi.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989	Person with no dependants—maximum estimated income \$784.13	Estimated income less \$100.00	Estimated income less \$100.00, divided by 30.4
7zj.	On or after the 1st day of August, 1989	Person with no dependants—maximum estimated income \$794.11	Estimated income less \$100.00	Estimated income less \$100.00, divided by 30.4
13zi.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989	Person with one dependant—maximum aggregate estimated incomes \$4,312.00	Aggregate estimated incomes less \$2,260.00, divided by 3	Aggregate estimated incomes less \$2,260.00, divided by 91.2
13zj.	On or after the 1st day of August, 1989	Person with one dependant—maximum aggregate estimated incomes \$4,444.00	Aggregate estimated incomes less \$2,362.00, divided by 3	Aggregate estimated incomes less \$2,362.00, divided by 91.2
19zi.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989	Person with two dependants—maximum aggregate estimated incomes \$4,636.00	Aggregate estimated incomes less \$2,584.00, divided by 3	Aggregate estimated incomes less \$2,584.00, divided by 91.2
19zj.	On or after the 1st day of August, 1989	Person with two dependants—maximum aggregate estimated incomes \$4,782.00	Aggregate estimated incomes less \$2,700.00, divided by 3	Aggregate estimated incomes less \$2,700.00, divided by 91.2
25zi.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989	Person with three dependants—maximum aggregate estimated incomes \$4,929.00	Aggregate estimated incomes less \$2,877.00, divided by 3	Aggregate estimated incomes less \$2,877.00, divided by 91.2
25zj.	On or after the 1st day of August, 1989	Person with three dependants—maximum aggregate estimated incomes \$5,089.00	Aggregate estimated incomes less \$3,007.00, divided by 3	Aggregate estimated incomes less \$3,007.00, divided by 91.2
31zi.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989	Person with four or more dependants—maximum aggregate estimated incomes \$5,193.00	Aggregate estimated incomes less \$3,141.00, divided by 3	Aggregate estimated incomes less \$3,141.00, divided by 91.2
31zj.	On or after the 1st day of August, 1989	Person with four or more dependants—maximum aggregate estimated incomes \$5,364.00	Aggregate estimated incomes less \$3,282.00, divided by 3	Aggregate estimated incomes less \$3,282.00, divided by 91.2
72.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989	Person not referred to in Items 1-31zi.	\$684.13	\$22.49
73.	On or after the 1st day of August, 1989	Person not referred to in Items 1-31zj.	\$694.11	\$22.82

4. Section 1 comes into force on the 1st day of August, 1989.

32/89

NURSING HOMES ACT

O. Reg. 448/89.

General.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND
REGULATION 690 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
NURSING HOMES ACT

1. Item 36 of Table 1 of Regulation 690 of Revised Regulations of Ontario, 1980, as made by section 1 of Ontario Regulation 232/89, is revoked and the following substituted therefor:

36.	On or after the 1st day of May, 1989, but before the 1st day of August, 1989.	\$684.13	\$22.49
37.	On or after the 1st day of August, 1989.	\$694.11	\$22.82

32/89

OPHTHALMIC DISPENSERS ACT

O. Reg. 449/89.

General.

Made—June 14th, 1989.

Approved—July 27th, 1989.

Filed—July 28th, 1989.

issued on or before the 30th day of June in any year and \$175 if the registration is issued after the 30th day of June in any year.

(2) The fee for renewal of registration as an ophthalmic dispenser is \$325. O. Reg. 449/89, s. 1, *part.*

(6) The fee for each section of the examinations referred to in subsection 10 (2) is \$45. O. Reg. 449/89, s. 1, *part.*

REGULATION TO AMEND
REGULATION 741 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
OPHTHALMIC DISPENSERS ACT

1. Subsections 15 (1), (2) and (6) of Regulation 741 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 658/87, are revoked and the following substituted therefor:

15.—(1) The fee for registration as an ophthalmic dispenser is \$325 if the certificate of registration is

32/89

BOARD OF OPHTHALMIC DISPENSERS:

M. RAYMOND
Chairman

BARBARA SKINNER
Secretary-Treasurer

Dated at Toronto, this 14th day of June, 1989.

BOILERS AND PRESSURE VESSELS ACT

O. Reg. 450/89.
General.
Made—July 27th, 1989.
Filed—July 28th, 1989.

REGULATION TO AMEND
REGULATION 84 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
BOILERS AND PRESSURE VESSELS
ACT

1. Table 4 of Regulation 84 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 531/86, is revoked and the following substituted therefor:

TABLE 4
TARIFF OF FEES

Item No.	Subject	Fee \$
Certificate of Competency		
1.	For a certificate of competency, the fee is,	
	i. by an applicant for examination	50.00
	ii. on the issue or renewal of a certificate	35.00
	iii. for late application	50.00
Examination and Registration		
2.	On examination and registration of the design of a boiler, pressure vessel or heat exchanger, except for pressure piping referred to in item 4 or 5	100.00 per hour or part thereof

3.	Where the boiler, pressure vessel or heat exchanger is classified as a nuclear vessel	100.00 per hour or part thereof, minimum charge is two hours
4.	On examination and registration of any plant with respect to the layout of the pressure piping	50.00 per half hour or part thereof
5.	Where the plant referred to in item 4 is classified as a nuclear plant	100.00 per hour or part thereof, minimum charge is two hours
6.	On the registration of the design of fittings, for each type, size and pressure, nuclear or conventional	100.00 per hour or part thereof
7.	For the collective registration of each category of fitting, nuclear or conventional	100.00 per hour or part thereof, minimum charge is two hours

8. On examination and registration of a design of a refrigeration plant	100.00 per hour or part thereof	16. On inspection during installation of the direct expansion coils in a hockey rink, skating rink or curling rink	75.00 per hour or part thereof
9. On examination of revisions to a previously registered design	50.00 per one- half hour or part thereof	17. Except for inspections referred to in paragraphs 13, 14 and 15, on an inspection of any boiler, where the area of the heating surface is,	
10. For each set of a design marked "registered"	30.00	i. less than 100 square feet	50.00
11. For providing a copy of a manufacturer's data and inspection reports	25.00 per report	ii. 100 or more square feet but less than 500 square feet	100.00
12. For search of files to provide design registration information	50.00 per one- half hour or part thereof	iii. 500 or more square feet but less than 1,000 square feet	130.00
		iv. 1,000 or more square feet but less than 2,000 square feet	150.00
		v. 2,000 or more square feet but less than 3,000 square feet	180.00
		vi. 3,000 or more square feet	75.00 per hour or part there- of, mini- mum charge is three hours
Inspections		18. Except for inspections referred to in paragraphs 13, 14 and 15 and for groups of pressure vessels referred to in paragraph 19, on an inspection of a pressure vessel, other than a heat-exchanger, where the product of the measurement in feet of the diameter or width of the pressure vessel multiplied by its length-over-heads is,	
13. On inspection during the construction of a boiler, pressure piping, a heat-exchanger, a pressure vessel or a refrigeration plant	75.00 per hour or part thereof	i. less than 10	15.00
14. On inspection during the installation of, or making repair to a boiler, pressure piping, a heat-exchanger, a vessel or a refrigeration plant	75.00 per hour or part thereof	ii. 10 or more but less than 30	30.00
		iii. 30 or more but less than 50	50.00
		iv. 50 or more but less than 70	75.00
15. On an inspection of a used boiler or pressure vessel	75.00 per hour or part thereof	v. 70 or more	100.00
		19. Except for inspections referred to in paragraphs 13, 14 and 15, on an inspection of a group of pressure vessels operating or used as a single machine or unit	75.00 per hour or part thereof

20. Except for inspections referred to in paragraphs 13, 14 and 15, on an inspection of a heat-exchanger, where the area of the heating surface is,	
i. less than 500 square feet	35.00
ii. 500 or more square feet but less than 1,000 square feet	50.00
iii. 1,000 or more square feet but less than 2,000 square feet	65.00
iv. 2,000 or more square feet but less than 3,000 square feet	75.00
v. 3,000 or more square feet	75.00
	per hour or part thereof

Certificates of Approval or Inspection

21. On the issue of,	
i. a certificate of approval under section 16 of the Act	15.00
ii. a certificate of inspection under an inspection made under subsection 29 (2), (3) or (4) of the Act	45.00
iii. a duplicate certificate of inspection or approval	25.00

Welding

22. On the qualification testing of a welding operator	60.00
23. For the issue of a welding operator's identification card, where the test has not been witnessed by an inspector	20.00
24. For the issue of a replacement identification card	17.00
25. On the approval of procedures to be followed in the welding of boilers or pressure vessels, for each procedure	75.00

Surveys, Audits and Consultation

26. On any survey or audit of a manufacturer's facilities, where requested by the manufacturer or where required by regulation or code,	
i. for a conventional facility	750.00
	per person
ii. for a nuclear facility	500.00
	per person per day or part thereof

27. On any consultation by request with Ministry staff for the purpose of discussing or reviewing quality assurance manuals or procedures or advising thereon, per person	75.00
	per hour or part thereof
O. Reg. 450/89, s. 1.	
2. This Regulation comes into force on the 1st day of September, 1989.	

32/89

ELEVATING DEVICES ACT

O. Reg. 451/89.
General.
Made—July 27th, 1989.
Filed—July 28th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 229/81
MADE UNDER THE
ELEVATING DEVICES ACT

- 1.—(1) Clause 8 (b) of Ontario Regulation 229/81 is revoked and the following substituted therefor:
- (b) the appropriate fee prescribed in subsection (2).
- (2) Section 8 of the said Regulation is amended by adding thereto the following subsection:
- (2) The following fees are prescribed for the purposes of this section:
1. Subject to paragraphs 2, 3, 4 and 5, in the case of a design submission for a new installation or major alteration, the fee set out in Column 4 of Table 1 opposite the class of elevating device applied for in Column 1.
 2. In the case of a design submission that is based on a previously registered standard design submission, 50 per cent of the fee set out in Column 4 of Table 1 opposite the class of elevating device applied for in Column 1.
 3. In the case of a design submission for a major alteration of an elevator, the fee set out in item 1 of Column 4 of Table 1.

4. In the case of a design submission for a major alteration of a construction hoist, the fee set out in item 3 of Column 4 of Table 1.
5. In the case of a design submission for a new installation or major alteration of an observation elevator or elevator serving an observation level referred to in subsection 33 (9) or (10), the fee set out in Column 4 of Table 1 opposite the elevating device referred to in item 8 of Column 1 of Table 1.
6. In the case of a standard design submission, a revision to a design submission or a design submission for a minor alteration, the fee set out in Column 2 of Table 2 opposite the type of design submission applied for in Column 1. O. Reg. 451/89, s. 1 (2).

2. Section 11 of the said Regulation is amended by adding thereto the following subsections:

(3) A contractor who is required to notify the Director of a minor alteration — Type B shall include with the notice the fee set out in item 13 of Table 2.

(4) If a laboratory or organization designated by a code or standard adopted in this Regulation is required by the code or standard to carry out an engineering test or certification of an elevating device component, the person who files the test or certification document with the Director shall include the fee set out in item 14 of Table 2. O. Reg. 451/89, s. 2.

3. The said Regulation is amended by adding thereto the following section:

11a.—(1) The fee for a preliminary review of an elevating device or any component of an elevating device or for an assessment of the acceptability of a requested variance from an adopted code is the amount set out in item 15 of Column 2 of Table 2.

(2) If a service referred to in subsection (1) is performed on premises other than at the Elevating Devices Branch of the Ministry, the fee shall include the living expenses and travelling expenses of the inspector as defined in section 33. O. Reg. 451/89, s. 3.

4.—(1) Subsection 18 (1) of the said Regulation is amended by adding "or temporary" after "initial" in the first line.

(2) Section 18 of the said Regulation is amended by adding thereto the following subsection:

(4) A temporary licence for an elevating device that is issued by the Director shall be for a period that does not exceed six months. O. Reg. 451/89, s. 4 (2).

5.—(1) Subsections 33 (2) and (3) of the said Regulation are revoked and the following substituted therefor:

(2) Except where otherwise indicated in this section, the fees to be paid on an initial or subsequent inspection of an elevating device are those fees set out in Column 2 of Table 1 set out opposite the type of elevating device being inspected in Column 1. O. Reg. 451/89, s. 5 (1), *part*.

(2) Subsections 33 (9), (10), (11) and (13) of the said Regulation are revoked and the following substituted therefor:

(9) The applicable fee for an inspection of an observation elevator having a travel in excess of 30 metres and having fewer than eight entrances is that set out in item 9 of Table 1.

(10) The applicable fee for an inspection of an elevator designed to travel directly from ground level to an observation level and having travel in excess of 30 metres is that set out in item 9 of Table 1.

(11) If an inspection is unduly delayed or prolonged by reason of an owner failing to comply with a requirement of clause 6 (1) (c) or (d) of the Act, the owner shall pay,

- (a) the additional fee set out in item 12 of Table 2; and
- (b) all travelling expenses and living expenses, if any, necessarily incurred by the inspector in connection with the inspection by reason of the delay or prolongation. O. Reg. 451/89, s. 5 (2), *part*.

(13) The fee for a copy of an inspection report or other document is the fee set out in item 16 of Table 2. O. Reg. 451/89, s. 5 (2), *part*.

6. Tables 1, 2 and 3 of the said Regulation, as remade by section 18 of Ontario Regulation 463/86, are revoked and the following substituted therefor:

TABLE 1

Fees

ITEM	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4
		Initial and Subsequent Inspection	Other Inspection	Design Submission For New Installation and Major Alteration
1.	Elevator, other than an inclined elevator, serving ten floors or less (basic); plus item 2	\$200.00	\$100.00	\$200.00
2.	Elevator, other than an inclined elevator, for each additional floor served exceeding ten floors	15.00	10.00	15.00
3.	Construction Hoist — ten entrances or less and 30 metres of mast or tower (basic); plus items 4 and 5	200.00	100.00	200.00
4.	Construction Hoist — for each additional 3 metres or part thereof of mast or tower	2.00	2.00	2.00
5.	Construction Hoist — for each entrance over ten entrances	10.00	10.00	—
6.	Escalator, manlift, moving walk, stage-lift (per section)	200.00	100.00	200.00
7.	Elevating Devices for the Handicapped	50.00	50.00	50.00
8.	Freight Platform Lift, Rope Tow, Dumbwaiter	150.00	75.00	200.00
9.	(a) Chair Lift — up to and including 10 towers; plus item 11			
	(b) Gondola Lift — up to and including 10 towers; plus item 11			
	(c) Reversible Ropeway — up to and including 11 towers; plus item 11			
	(d) Funicular Railway — up to and including 10 towers; plus item 11	500.00	250.00	500.00
10.	(a) Bar Lift — up to and including 10 towers; plus item 11			
	(b) Inclined Elevator	300.00	150.00	300.00
11.	For each tower in excess of 10 towers	30.00	15.00	30.00
12.	Special installation — per person, per hour (minimum two hours)	80.00	80.00	100.00

TABLE 2

Fees

ITEM	COLUMN 1	COLUMN 2
1.	Licence — Initial	\$100.00
2.	Licence — Renewal or duplicate	50.00
3.	Licence — Transfer	50.00
4.	Licence — Temporary	400.00
5.	Installation plate — duplicate (see subsection 21 (5))	50.00
6.	Registration of a design submission for a revision subsequent to initial registration for one elevating device	100.00
7.	Registration of a design submission for a standard design submission, new	400.00
8.	Registration of a design submission for a standard design submission, revised	200.00
9.	Registration of a design submission for a minor alteration for one elevating device	200.00
10.	Copy of an inspection report or other document	30.00
11.	Inspection status summary (covering up to 6 devices at one location)	60.00
12.	Excess time charge for delaying or prolonging inspection, (per person per hour, minimum one hour)	80.00
13.	Filing of notification of a minor alteration — Type B	50.00
14.	Filing of certification or an engineering test report of an elevating device component	300.00
15.	Preliminary review of the design of an elevating device or component, including an assessment of acceptability for a variance from adopted codes (per person per hour)	100.00

O. Reg. 451/89, s. 6, *part.*

TABLE 3

Fees — Contractor's Registration

ITEM	COLUMN 1	COLUMN 2	COLUMN 3
		Initial	Annual
1.	Elevators	\$500.00	\$300.00
2.	Construction Hoists	500.00	300.00
3.	Any Class other than Elevators or Construction Hoists, each class	200.00	100.00
4.	Limited Scope (See Note 1), Limited maintenance or installation or both, each class	200.00	100.00
5.	Limited Scope (see Note 1), Limited to testing by consultants regardless of number of classes	400.00	400.00
6.	Plus — for each mechanic, mechanic in training and supervisor employed in the previous year (this does not include registrations under item 7)	—	20.00
7.	Maintenance by owner for each maintained elevating device, up to a maximum as in items 1, 2 and 3 (see Note 2)	15.00	15.00

NOTES:

1. A contractor's registration is limited in scope when it is limited to specific functions.
2. If registration is limited to the maintenance of elevating devices that are under contractor's ownership.

O. Reg. 451/89, s. 6, *part*.

7. This Regulation comes into force on the 1st day of September, 1989.

32/89

ENERGY ACT

O. Reg. 452/89.

Gas Utilization Code.

Made—July, 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 244/89
MADE UNDER THE
ENERGY ACT

1. Subsection 9 (4) of Ontario Regulation 244/89 is revoked and the following substituted therefor:

(4) The fee payable for an inspection of the fuel features of an appliance, for reviewing drawings or for observing a test to determine that the fuel features of the appliance conform to approved standards is \$100 for every hour or fraction thereof of the time spent by an inspector and may include travel time and the rea-

sonable travel and living expenses of the inspector.
O. Reg. 452/89, s. 1.

2. Subsections 12 (3) and (8) of the said Regulation are revoked and the following substituted therefor:

(3) The non-refundable fee, payable on application for a registration as a contractor or a renewal thereof, is \$100. O. Reg. 452/89, s. 2, *part*.

(8) The Director shall, upon request and payment of a \$10 fee, issue a duplicate evidence of a valid registration where the original is lost or destroyed.
O. Reg. 452/89, s. 2, *part*.

3. Subsection 13 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The non-refundable fee, payable on application for a certificate issued under subsection 14 (1) of the Act or for a renewal thereof, is, subject to section 14, \$40. O. Reg. 452/89, s. 3.

4. Section 14 of the said Regulation is revoked and the following substituted therefor:

14. If a person applies for a renewal of more than one valid certificate issued under section 13, a single application shall be made for all the renewals and, upon payment of a fee of \$40, the Director shall issue to the applicant a single certificate appropriately endorsed. O. Reg. 452/89, s. 4.

5. Subsections 17 (1) and (2) of the said Regulation are revoked and the following substituted therefor:

(1) If a person's evidence of a valid certificate is lost or destroyed, the Director shall, upon request and payment of a \$10 fee, issue a duplicate certificate.

(2) If the name of the holder of a certificate is changed, the Director shall, upon receipt of evidence of the name change and payment of a \$10 fee, issue a certificate in the new name. O. Reg. 452/89, s. 5.

6. Section 18 of the said Regulation is revoked and the following substituted therefor:

18. Every distributor of gas who distributes an amount of gas in a twelve-month period that exceeds 14,000 cubic metres (500,000 cubic feet) shall pay an annual fee for inspections of the distributor's pipelines and appliances and the appliances of the distributor's consumers during the year in an amount calculated at the rate of \$100 for every hour or part thereof spent in inspections. O. Reg. 452/89, s. 6.

7. This Regulation comes into force on the 1st day of September, 1989.

32/89

ENERGY ACT

O. Reg. 453/89.

Fuel Oil Code.

Made—July 27th, 1989.

Filed—July 28th, 1989.

**REGULATION TO AMEND
REGULATION 288 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
ENERGY ACT**

1. Subsection 17 (5) of Regulation 288 of Revised Regulations of Ontario, 1980 is revoked and the following substituted therefor:

(5) The fee payable for an inspection of the fuel features of an appliance, for reviewing drawings or for observing a test to determine that the fuel features of the appliance conform to approved standards is \$100 for every hour or fraction thereof of the time spent by an inspector and may include travel time and the reasonable travel and living expenses of the inspector. O. Reg. 453/89, s. 1.

2. Subsection 18 (3) of the said Regulation is revoked and the following substituted therefor:

(3) The fee payable on an application for a licence to distribute fuel oil by pipeline or a renewal thereof for one year is \$75 for each distribution system.

(4) The fee payable for an inspection by an inspector upon an application for a licence is \$100 per hour or part thereof. O. Reg. 453/89, s. 2.

3. Subsections 19 (2), (7) and (8) of the said Regulation are revoked and the following substituted therefor:

(2) The fee payable on an application for a registration as a contractor or a renewal thereof is \$100 for one year O. Reg. 453/89, s. 3, *part*.

(7) If a person's evidence of registration is lost or destroyed, the Director shall, upon request and payment of a \$10 fee, issue a duplicate registration.

(8) If the name of a registered contractor is changed, the Director shall, upon receipt of evidence of the name change and payment of a \$10 fee, issue a registration in the new name. O. Reg. 453/89, s. 3, *part*.

4. Subsections 20 (4), (6), (9) and (10) of the said Regulation are revoked and the following substituted therefor:

(4) The fee payable on an initial application for a certificate as a category II oil burner mechanic, category III oil burner mechanic or as a pipeline inspector, or a renewal thereof, is \$40 and if a certificate is issued, the application fee shall be applied to the issue of the initial certificate. O. Reg. 453/89, s. 4, *part*.

(6) If an applicant for a certificate is not successful in satisfying the Director as to his or her knowledge and competence with respect to the subject-matter of the type of certificate applied for, the applicant may not make another application for a certificate until a period of at least thirty days has elapsed after the date of examination.

(6a) The fee payable on a subsequent application is \$40. O. Reg. 453/89, s. 4, *part*.

(9) If a person's certificate is lost or destroyed, the Director shall, upon request and payment of a \$10 fee, issue a duplicate certificate.

(10) If the name of the holder of a certificate is changed, the Director shall, upon receipt of evidence of the name change and payment of a \$10 fee, issue a certificate in the new name. O. Reg. 453/89, s. 4, *part*.

5. Subsection 21 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The fee for the renewal of a certificate issued under subsection 14 (1) of the Act is \$40. O. Reg. 453/89, s. 5.

6. This Regulation comes into force on the 1st day of September, 1989.

32/89

ENERGY ACT

O. Reg. 454/89.

Gas Pipeline Systems.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 450/84 MADE UNDER THE ENERGY ACT

1. Ontario Regulation 450/84 is amended by adding thereto the following section:

13a. The fee payable for an inspection by an inspector upon an application under section 12 or 13 is \$100 per hour or part thereof. O. Reg. 454/89, s. 1.

2. Subsections 14 (2) and (6) of the said Regulation, as remade by section 7 of Ontario Regulation 627/87, are revoked and the following substituted therefor:

(2) The fee payable on an application for an initial certificate issued under this section or for a renewal thereof is \$40 and is non-refundable. O. Reg. 454/89, s. 2, *part*.

(6) If an applicant does not pass an examination required by the Director under subsection (5), the

applicant may not make another application until thirty days have elapsed after the date of the examination.

(6a) The fee payable on a subsequent application is \$40 and is non-refundable. O. Reg. 454/89, s. 2, *part*.

3. This Regulation comes into force on the 1st day of September, 1989.

32/89

ENERGY ACT

O. Reg. 455/89.

Propane Storage, Handling and Utilization Code.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 825/82 MADE UNDER THE ENERGY ACT

1. Subsection 6 (7) of Ontario Regulation 825/82 is revoked and the following substituted therefor:

(7) The fee payable for an inspection of the fuel features of an appliance, for reviewing drawings or for observing a test to determine that the fuel features of the appliance conform to approved standards is \$100 for every hour or fraction thereof of the time spent by an inspector and may include travel time and the reasonable travel and living expenses of the inspector. O. Reg. 455/89, s. 1.

2. Subsection 10 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The term of an initial registration and of a renewal thereof is one year and the non-refundable fee, payable on application for registration or renewal, is \$100. O. Reg. 455/89, s. 2.

3. Subsections 11 (3) and (6) of the said Regulation are revoked and the following substituted therefor:

(3) The non-refundable fee, payable on application for an initial certificate issued under this section or for a renewal thereof, is \$40. O. Reg. 455/89, s. 3, *part*.

(6) If an applicant does not pass an examination required by the Director under subsection (5), he may not make another application until a period of at least thirty days has elapsed from the date of the examination. O. Reg. 455/89, s. 3, *part*.

4. Section 12 of the said Regulation is revoked and the following substituted therefor:

12. If a person holds more than one valid certificate issued under section 11, the person shall make a single application for renewal of all the certificates and pay an application fee of \$40 and, upon renewal, the Director shall issue a single certificate, appropriately endorsed. O. Reg. 455/89, s. 4.

5. Subsection 17 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The term of a licence or a renewal thereof issued under this section is one year.

(2a) The non-refundable fee, payable on application for a licence or a renewal thereof, is \$45. O. Reg. 455/89, s. 5.

6. Subsection 18 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The term of a licence or a renewal thereof issued under this section is one year.

(2a) The non-refundable fee, payable on application for a licence or renewal, is the greater of,

- (a) 3 cents per U.S. gallon of the total water capacity of the propane storage tanks at each filling plant location; or

(b) \$45. O. Reg. 455/89, s. 6.

7. Subsection 19 (2) of the said Regulation is revoked and the following substituted therefor:

(2) The term of a licence or a renewal thereof issued under this section is one year.

(2a) The non-refundable fee, payable on application for a licence or renewal, is \$50 for each tank truck or cargo-liner. O. Reg. 455/89, s. 7.

8. The said Regulation is amended by adding thereto the following section:

19a. The fee payable for an inspection by an inspector upon application for a licence under section 17, 18 or 19 is \$100 per hour or part thereof. O. Reg. 455/89, s. 8.

9. Subsections 20 (1) and (2) of the said Regulation are revoked and the following substituted therefor:

(1) If a person's evidence of registration or renewal, certificate or licence is lost or destroyed, the Director shall, upon request and payment of a fee of \$10, issue a duplicate.

(2) If the name of the holder of a certificate is changed, the Director shall, upon receipt of evidence of the name change and payment of a \$10 fee, issue a certificate in the new name. O. Reg. 455/89, s. 9.

10. This Regulation comes into force on the 1st day of September, 1989.

32/89

OPERATING ENGINEERS ACT

O. Reg. 456/89.

General.

Made—July 27th, 1989.

Filed—July 28th, 1989.

**REGULATION TO AMEND
REGULATION 740 OF REVISED REGULATIONS OF ONTARIO, 1980
MADE UNDER THE
OPERATING ENGINEERS ACT**

1. The Schedule to Regulation 740 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 532/86 and amended by section 1 of Ontario Regulation 265/87, is revoked and the following substituted therefor:

Schedule
PRESCRIBED FEES

Item No.	Subject	Fee \$
Registration of Plants		
1.	On the issue of a certificate of registration of a plant, including initial inspection.....	75.00
2.	On the issue of a certificate of registration of a plant in accordance with a change in classification, including initial inspection.....	75.00
3.	On the issue of a certificate of registration to a new user of a plant.....	75.00
4.	On the issue of a duplicate of a certificate of registration	75.00
5.	For sealing a part of a plant affecting change in classification	100.00
6.	For resealing a part of a plant affecting change in classification	100.00
Certificates of Qualification		
7.	Initial issue of a certificate of qualification to an operating engineer or operator	50.00
8.	On the reclassification of a certificate of qualification	35.00
9.	On the renewal of a certificate of qualification (two years)	50.00
10.	On the issue of a duplicate certificate of qualification or the reissue of a certificate of qualification in the case of a legal change of name	35.00
11.	On the reinstatement of a certificate of qualification where less than one year has elapsed since the date of expiry	35.00
Examinations and Re-examinations		
12.	On examination or re-examination for a certificate of qualification as an operating engineer or operator.....	25.00
Routine Inspection		
13.	On a routine inspection of a plant.....	75.00 per hour, mini- mum charge is one hour

O. Reg. 456/89, s. 1.

2. This Regulation comes into force on the 1st day of September, 1989.

UPHOLSTERED AND STUFFED ARTICLES ACT

O. Reg. 457/89.

General.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND REGULATION 940 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE UPHOLSTERED AND STUFFED ARTICLES ACT

1. Section 4 of Regulation 940 of Revised Regulations of Ontario, 1980, as remade by section 2 of Ontario Regulation 352/86, is revoked and the following substituted therefor:

4.—(1) The fee for registration as a manufacturer or a renewal thereof is \$350 for each registration number issued.

(2) The fee for registration as a renovator or a renewal thereof is \$75 for each registration number issued. O. Reg. 457/89, s. 1.

2. Section 6 of the said Regulation, as remade by section 3 of Ontario Regulation 352/86, is revoked and the following substituted therefor:

6.—(1) The fee for registration as a home hobby or craft operator is, if the proposed production of stuffed articles during the registration period is,

(a) fewer than 100 articles	\$15.00
(b) 100 articles or more but fewer than 500 articles	35.00
(c) 500 articles or more but fewer than 1000 articles	75.00

(2) The fee for renewal of a registration as a home hobby or craft operator is, if the number of stuffed articles indicated on the statement filed under subsection 3 (2) is,

(a) fewer than 100 articles	\$15.00
(b) 100 articles or more but fewer than 500 articles	35.00
(c) 500 articles or more but fewer than 1000 articles	75.00

O. Reg. 457/89, s. 2.

3. The Schedule of Fees to Form 7 of the said Regulation, as remade by section 4 of Ontario Regulation 352/86, is revoked and the following substituted therefor:

Schedule of Fees/Tarifs

Manufacturer/Fabricant \$350.00

Renovator/Rénovateur 75.00

4. The Schedule of Fees to Form 8 of the said Regulation, as remade by section 5 of Ontario Regulation 352/86, is revoked and the following substituted therefor:

Schedule of Fees/Tarifs

Fewer than 100 articles/Moins de 100 articles \$15.00

100 or more but fewer than 500 articles/100 à 499 articles 35.00

500 or more but fewer than 1000 articles/500 à 999 articles 75.00

5. This Regulation comes into force on the 1st day of September, 1989.

32/89

GASOLINE HANDLING ACT

O. Reg. 458/89.

Gasoline Handling Code.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND REGULATION 439 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE GASOLINE HANDLING ACT

1. Subsection 4 (3), as amended by section 3 of Ontario Regulation 436/82, and subsection 4 (11), as remade by section 3 of Ontario Regulation 436/82, of Regulation 439 of Revised Regulations of Ontario, 1980 are revoked and the following substituted therefor:

- (3) The fee payable on an application,

(a) for a licence to operate a bulk plant or a renewal thereof, issued for one year, if the storage capacity of the bulk plant is,

(i) less than 350,000 litres, \$100,

(ii) 350,000 litres or more but less than 2,300,000 litres, \$500, or

(iii) 2,300,000 litres or more, \$1,000;

(b) for a licence to operate a service station or marina or a renewal thereof, issued for one year, \$75 for each location; and

(c) for a licence to transport or a renewal thereof, issued for one year, \$50 for each vehicle.

(3a) The fee payable for an inspection by an inspector upon an application for a licence is \$100 per hour or part thereof. O. Reg. 458/89, s. 1 (1), *part*.

(11) The fee payable on an application for a registration as a contractor or a renewal thereof issued for one year is \$100. O. Reg. 458/89, s. 1 (1), *part*.

6. This Regulation comes into force on the 1st day of September, 1989.

32/89

REPAIR AND STORAGE LIENS ACT, 1989

O. Reg. 459/89.

Forms.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION MADE UNDER THE REPAIR AND STORAGE LIENS ACT, 1989

FORMS

1. A direction to seize under subsection 14 (1) of the Act shall be in Form 1. O. Reg. 459/89, s. 1.

2. An application under subsection 24 (3) of the Act shall be in Form 2. O. Reg. 459/89, s. 2.

3. An initial certificate of payment into court under subsection 24 (5) of the Act shall be in Form 3. O. Reg. 459/89, s. 3.

4. A notice of objection by a respondent under subsection 24 (6) of the Act shall be in Form 4. O. Reg. 459/89, s. 4.

5. A final certificate of payment into court under subsection 24 (7) of the Act shall be in Form 5. O. Reg. 459/89, s. 5.

6. A writ of seizure under subsection 24 (9) of the Act shall be in Form 6. O. Reg. 459/89, s. 6.

7. A receipt for release of an article under subsection 24 (11) of the Act shall be in Form 7 or 8. O. Reg. 459/89, s. 7.

8. A waiver of further claim under subsection 24 (11) of the Act shall be in Form 9. O. Reg. 459/89, s. 8.

9. This Regulation comes into force on the day that the Act is proclaimed to come into force.

Form 1

Repair and Storage Liens Act, 1989

DIRECTION TO SEIZE UNDER SECTION 14

In the Court at

To: Sheriff of

You are directed to seize from
(owner's name or name of other person in possession)

and to deliver without delay to
(lien claimant)

the following articles:

(Describe Article or Articles)

For this service I,
(lien claimant)

agree I will be liable for any costs and damages that the Sheriff or the Sheriff's officers may be put to by the seizure or attempted seizure and subsequent proceedings, if any, under this direction.

.....
Dated

.....
Signature

.....
Print Name

.....
Title/Party

.....
Full Address

.....
Phone No.

O. Reg. 459/89, Form 1.

Formule 1

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

ORDRE DE SAISIE AUX TERMES DE L'ARTICLE 14

Devant la Cour à

Au shérif du

Nous vous ordonnons de saisir de
(nom du propriétaire ou de la personne en possession des articles)

et de restituer sans délai à
(titulaire du privilège)

les articles suivants :

(décrire les articles)

En échange de quoi, je soussigné(e),....., (titulaire du privilège)

accepte la responsabilité pour les frais et dommages-intérêts éventuels découlant de la saisie ou de la tentative de saisie par le shérif ou ses employés, ainsi que des instances ultérieures, le cas échéant, résultant du présent ordre.

..... date

..... signature

..... nom

..... titre/partie

..... adresse

..... n° de téléphone

Règl. de l'Ont. 459/89, formule 1.

Form 2

Repair and Storage Liens Act, 1989

APPLICATION FOR INITIAL CERTIFICATE UNDER SECTION 24

..... COURT FILE NO.

In the Court at

Between:

[Name and Address:] [Name and Address:]

and

[] []

Applicant

Respondent

I apply for the issuance of an initial certificate by the clerk or registrar of the court for the return of the following articles:

(Describe Article or Articles)

I pay into court or deposit as security with the court the amount of \$....., that is the full amount claimed by 1955

the respondent and which amount includes the payment into court of \$...... in offer to settle a dispute arising out of the repair, storage or storage and repair of the above described articles.

The reasons for the application are: (Specify reasons)

.....

.....

.....

.....

.....
Dated

.....
Signature

.....
Print Name

.....
Title/Party

.....
Full Address

.....
Phone No.

O. Reg. 459/89, Form 2.

Formule 2

Loi de 1989 sur le privilège des réparateurs et des entrepreneurs

REQUÊTE VISANT UN CERTIFICAT INITIAL AUX TERMES DE L'ARTICLE 24

.....
N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[.....] [.....]

requérant

intimé

Je demande que le greffier du tribunal délivre un certificat initial pour que me soient rendus les articles suivants :

(décrire les articles)

.....

.....

.....

1957

(Court Seal)

Signature

Print Name

Title/Party

Full Address

Phone No.

O. Reg. 459/89, Form 3.

Formule 3

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

CERTIFICAT INITIAL PRÉVU À L'ARTICLE 24

N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[] []

requérant intimé

Je certifie que le requérant a consigné au tribunal ou y a déposé à titre de cautionnement la somme de \$, qui constitue la somme totale réclamée par l'intimé et comprend la somme de \$ consignée au tribunal à titre d'offre de transaction sur le différend issu de la réparation, de l'entreposage ou de l'entreposage et de la réparation des articles décrits dans la requête ci-jointe.

date

signature

nom

(sceau de la cour) titre/partie

adresse

n° de téléphone

Form 4

Repair and Storage Liens Act, 1989

NOTICE OF OBJECTION UNDER SECTION 24

.....
COURT FILE NO.

In the Court at

Between:

[Name and Address:] [Name and Address:]

and

[.....] [.....]

Applicant

Respondent

I object to the amount of \$...... that the applicant has paid into court or deposited as security with the court under File No. as the full amount owing for the repair, storage or storage and repair of the articles described in the application for an initial certificate.

I claim that the total amount owing in this proceeding for the repair, storage or storage and repair of the said articles is \$.....

I am claiming this additional amount for the following reasons:

.....
.....
.....
.....

NOTICE TO THE APPLICANT:

If you wish to have the articles which are the subject of this application returned to you, you must pay into court or deposit as security with the court the additional amount of \$.....

Upon the payment or deposit of this additional amount, the clerk or registrar of the court will issue a final certificate under the seal of the court directing the respondent to release the articles to you immediately.

.....
Dated

.....
Signature

.....
Print Name

.....
Title/Party

.....
Full Address

Phone No.

O. Reg. 459/89, Form 4.

Formule 4

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

AVIS D'OPPOSITION PRÉVU À L'ARTICLE 24

N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[.....] [.....]

requérant

intimé

Je m'oppose à la somme de \$ que le requérant a consignée au tribunal ou qu'il y a déposée à titre de cautionnement sous le numéro de dossier, comme représentant la somme totale due pour la réparation, l'entreposage ou l'entreposage et la réparation des articles décrits dans la requête visant un certificat initial.

Je prétends que la somme totale due dans la présente instance à l'égard de la réparation, de l'entreposage ou de l'entreposage et de la réparation de ces articles est de\$.

Je réclame cette somme supplémentaire pour les motifs suivants :

.....

AVIS AU REQUÉRANT :

Si vous désirez que les articles qui font l'objet de la présente requête vous soient rendus, vous devez consigner au tribunal ou y déposer à titre de cautionnement la somme supplémentaire de \$.

Au moment de la consignation ou du dépôt de cette somme supplémentaire, le greffier du tribunal vous délivrera un certificat définitif, sous le sceau de la cour, ordonnant à l'intimé de vous restituer les articles immédiatement.

date

signature

nom

.....

titre/partie

.....

adresse

.....

n° de téléphone

.....

Règl. de l'Ont. 459/89, formule 4.

Form 5

Repair and Storage Liens Act, 1989

FINAL CERTIFICATE UNDER SECTION 24

.....

COURT FILE NO.

In the Court at

Between:

[Name and Address:] [Name and Address:]

and

[.....] [.....]

Applicant

Respondent

TO THE RESPONDENT:

Further to the initial certificate issued in this proceeding, I certify that the additional amount of \$..... has been paid into court or deposited as security by the applicant. The total amount now paid into court or deposited as security is \$....., which amount includes the payment into court of \$..... in offer of settlement.

You are required to release immediately these articles to the applicant.

If you fail to release the articles immediately to the applicant, the applicant may obtain a writ of seizure from the court directing the sheriff or bailiff to seize the articles from you and return them to the applicant and the costs of the seizure will be deducted from the amount paid into court.

If you release the articles to the applicant or if the articles have been seized by the sheriff or bailiff, you are required, within ninety days after the release or seizure of the articles,

- (a) to accept the applicant's offer to settle; or
- (b) to commence an action to recover the amount claimed for the repair, storage or storage and repair of the articles.

If you fail to accept the offer to settle or fail to commence an action to recover the amount claimed within ninety days of the release or seizure of the articles, the amount paid into court or deposited as security with the court will be returned to the applicant.

.....

Dated

.....

Signature

(Court Seal)

Print Name

Title/Party

Full Address

Phone No.

O. Reg. 459/89, Form 5.

Formule 5

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

CERTIFICAT DÉFINITIF PRÉVU À L'ARTICLE 24

N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[] []

requérant

intimé

À L'INTIMÉ :

À la suite de la délivrance du certificat initial dans la présente instance, je certifie que le requérant a consigné au tribunal ou y a déposé à titre de cautionnement la somme supplémentaire de \$.

À ce jour, la somme totale ainsi consignée ou déposée s'élève à \$, somme qui comprend la somme de \$ consignée au tribunal à titre d'offre de transaction.

Vous êtes tenu de restituer immédiatement les articles au requérant.

Si vous ne restituez pas immédiatement les articles au requérant, celui-ci peut obtenir du tribunal un bref de saisie ordonnant au shérif ou à l'huissier de saisir les articles et de les lui rendre. Les frais de saisie seront déduits de la somme consignée au tribunal.

Si vous restituez les articles au requérant ou que le shérif ou l'huissier les saisit, vous êtes tenu, dans les quatre-vingt-dix jours qui suivent la restitution ou la saisie :

- a) soit d'accepter l'offre de transaction du requérant;
- b) soit d'introduire une action en recouvrement de la somme réclamée pour la réparation, l'entreposage ou l'entreposage et la réparation des articles.

Si vous n'acceptez pas l'offre de transaction ou n'introduisez pas d'action pour recouvrer la somme réclamée dans les quatre-vingt-dix jours qui suivent la restitution ou la saisie des articles, la somme consignée au tribunal ou déposée au tribunal à titre de cautionnement sera rendue au requérant.

(sceau de la cour)

.....
date

.....
signature

.....
nom

.....
titre/partie

.....
adresse

.....
n° de téléphone

Règl. de l'Ont. 459/89, formule 5.

Form 6

Repair and Storage Liens Act, 1989

WRIT OF SEIZURE UNDER SECTION 24

.....
COURT FILE NO.

In the Court at

Between:

[Name and Address:] [Name and Address:]

and

[] []

Applicant Respondent

To the Sheriff or Bailiff of

You are directed to seize from the respondent and to deliver without delay to the applicant the following articles:

(Describe Article or Articles)

.....

.....

.....

.....
Dated

.....
Signature

.....
Print Name

(Court Seal)

.....
Title/Party

.....
Full Address

.....
Phone No.

O. Reg. 459/89, Form 6.

Formule 6

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

BREF DE SAISIE PRÉVU À L'ARTICLE 24

.....
N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[.....] [.....]

requérant

intimé

Au shérif ou à l'huissier du

Il vous est ordonné de saisir de l'intimé et de restituer sans délai au requérant les articles suivants :

(décrire les articles)

.....
date

.....
signature

.....
nom

(sceau de la cour)

.....
titre/partie

.....
adresse

.....
n° de téléphone

Règl. de l'Ont. 459/89, formule 6.

Form 7

Repair and Storage Liens Act, 1989

RECEIPT FOR ARTICLE UNDER SECTION 24

.....
COURT FILE NO.

In the Court at

Between:

[Name and Address:] [Name and Address:]

and

[.....] [.....]

Applicant

Respondent

I,, Sheriff or Bailiff of the

....., have seized under the

authority of the Act the following articles:

(describe Article or Articles Seized and also
Describe Article or Articles not Seized, if any)

You are liable for the costs of this seizure which will be deducted from the amount paid into court.

If all of the articles have been returned to the applicant, present this receipt to obtain the amount paid into court as an offer to settle this dispute.

.....
Dated

.....
Signature

.....
Print Name

.....
Title/Party

.....
Full Address

.....
Phone No.

Formule 7

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

REÇU PRÉVU À L'ARTICLE 24

N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[.....] [.....]

requérant

intimé

Je soussigné(e),, shérif ou

huissier du, ai saisi en vertu de

la présente loi les articles suivants :

(décrire les articles saisis et, le cas échéant,
les articles non saisis)

Vous êtes responsable des frais de la saisie, qui seront déduits de la somme consignée au tribunal.

Si tous les articles ont été rendus au requérant, veuillez présenter ce reçu pour obtenir la somme consignée au tribunal à titre d'offre de transaction sur le présent différend.

date

signature

nom

titre/partie

adresse

n° de téléphone

Règl. de l'Ont. 459/89, formule 7.

Form 8

Repair and Storage Liens Act, 1989

RECEIPT FOR ARTICLE UNDER SECTION 24

.....
COURT FILE NO.

In the Court at

I have received the following articles from the respondent:

(Describe Article or Articles)

.....
.....
.....

I authorize the court office to release the amount paid into court as an offer to settle this dispute.

The respondent must submit this receipt and complete a waiver of further claim to receive the amount paid into court in settlement of this dispute.

.....
Dated

.....
Signature

.....
Print Name

.....
Title/Party

.....
Full Address

.....
Phone No.

O. Reg. 459/89, Form 8.

Formule 8

Loi de 1989 sur le privilège des réparateurs et des entrepreneurs

REÇU PRÉVU À L'ARTICLE 24

.....
N° DU DOSSIER DE LA COUR

Devant la Cour à

J'ai reçu de l'intimé les articles suivants :

(décrire les articles)

J'autorise le greffe à libérer la somme consignée au tribunal à titre d'offre de transaction sur le présent différend.

Afin d'obtenir la somme consignée au tribunal à titre d'offre de transaction sur ce différend, l'intimé doit présenter le présent reçu et remplir la renonciation à toute demande ultérieure.

.....
date

.....
signature

.....
nom

.....
titre/partie

.....
adresse

.....
n° de téléphone

Règl. de l'Ont. 459/89, formule 8.

Form 9

Repair and Storage Liens Act, 1989

WAIVER OF FURTHER CLAIM UNDER SECTION 24

.....
COURT FILE NO.

In the Court at

Between:

[Name and Address:] [Name and Address:]

and

[.....] [.....]

Applicant

Respondent

I request payment of the amount of \$....., being the amount paid into court by the applicant in offer of settlement of this dispute.

I acknowledge that any costs of seizure will be deducted from that amount.

I waive any further claim relating to the amount of the lien for the repair, storage or storage and repair of the articles described in the application for an initial certificate.

.....
Dated

.....
Signature

.....
Print Name

.....
Title/Party

.....
Full Address

.....
Phone No.

O. Reg. 459/89, Form 9.

Formule 9

Loi de 1989 sur le privilège des réparateurs et des entreposeurs

**RENONCIATION À TOUTE DEMANDE ULTÉRIEURE
AUX TERMES DE L'ARTICLE 24**

.....
N° DU DOSSIER DE LA COUR

Devant la Cour à

Entre :

[nom et adresse :] [nom et adresse :]

et

[.....] [.....]

requérant

intimé

Je demande que la somme de \$ consignée au tribunal par le requérant à titre d'offre de transaction sur ce différend me soit versée.

Je reconnais que les frais de saisie seront déduits de cette somme.

Je renonce à toute demande ultérieure portant sur le montant du privilège relatif à la réparation, à l'entreposage ou à l'entreposage et à la réparation des articles décrits dans la requête visant un certificat initial.

.....
date

.....
signature

.....
nom

.....
titre/partie

.....
adresse

.....
n° de téléphone

Règl. de l'Ont. 459/89, formule 9.

DANGEROUS GOODS TRANSPORTATION ACT, 1981

O. Reg. 460/89.

General.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION MADE UNDER THE DANGEROUS GOODS TRANSPORTATION ACT, 1981

GENERAL

1. In this Regulation, "Federal Regulations" means the English version, exclusive of Parts X, XI and XIII and of the provisions dealing with radioactive materials, of the Transportation of Dangerous Goods Regulations made under the *Transportation of Dangerous Goods Act* (Canada). O. Reg. 460/89, s. 1.

2. The safety requirements, safety standards and safety marks set out in the Federal Regulations are prescribed for the purpose of section 3 of the Act. O. Reg. 460/89, s. 2.

3. No person shall transport dangerous goods on a highway under circumstances where the transportation is prohibited in the Federal Regulations. O. Reg. 460/89, s. 3.

4. No person shall transport dangerous goods on a highway, the transportation of which is prohibited in the Federal Regulations. O. Reg. 460/89, s. 4.

5. No person shall transport dangerous goods in or on a vehicle on a highway where a direction has been given under section 28 of the *Transportation of Dangerous Goods Act* (Canada) in respect of that transportation except in accordance with the direction. O. Reg. 460/89, s. 5.

6.—(1) For purposes of this Regulation,

"inspector" when used in the Federal Regulations includes an inspector designated under subsection 9 (1) of the Act;

"means of transportation" when used in the Federal Regulations means a vehicle or combination of vehicles.

(2) The form prescribed for use as a manifest for waste by the regulations under the *Environmental Protection Act* is prescribed as the form referred to in sub-subparagraph 4.15 (c) (ii) (B) of the Federal Regulations. O. Reg. 460/89, s. 6.

7. Parts III to IX of the Federal Regulations do not apply to prohibit the transportation of dangerous goods in a vehicle operated by or on behalf of the province, a municipality or other authority having

jurisdiction and control of a highway where the vehicle is engaged in,

- (a) collecting abandoned or spilled materials from the highway; or
- (b) transporting dangerous goods from a highway to a storage or disposal site after a dangerous occurrence as defined in paragraph 9.1 (a) of Part IX of the Federal Regulations. O. Reg. 460/89, s. 7.

8.—(1) Subject to subsection (2), every person who transports dangerous goods on a highway shall carry with an insurer licensed under the *Insurance Act* motor vehicle liability insurance in an amount of not less than \$2,000,000 for each motor vehicle or combination of vehicles used to transport dangerous goods,

- (a) of a type set out in Column 1 of Schedule XII to the Federal Regulations;
- (b) in a quantity for such type as set out in section 7.18 of Part VII of the Federal Regulations; and
- (c) in a manner referred to in section 7.16 of Part VII of the Federal Regulations.

(2) A person who transports dangerous goods on a highway and who is not a resident of Ontario may carry the insurance required by subsection (1) with an insurer who is authorized to transact the insurance in the state or province in which the owner or operator resides, if the insurer files with the Registrar of Motor Vehicles,

- (a) a power of attorney authorizing the Registrar to accept service of notice or process for the insurer and the insured in any action or proceeding arising out of a motor vehicle accident in Ontario;
- (b) an undertaking to appear in any action or proceeding arising out of a motor vehicle accident in Ontario of which it has knowledge;
- (c) an undertaking not to set up as a defence to any claim, action or proceeding under a motor vehicle liability policy issued by it a defence that could not be set up if the policy had been issued in Ontario in accordance with the law of Ontario relating to motor vehicle liability policies; and
- (d) an undertaking to satisfy up to \$2,000,000 any judgment rendered and become final against the insurer or the insured by a court in Ontario in any such action or proceeding. O. Reg. 460/89, s. 8.

9. Ontario Regulations 363/85 and 22/89 are revoked.

32/89

PLANNING ACT, 1983

O. Reg. 461/89.

Restricted Areas—District of Manitoulin,
Geographic townships of Campbell,
Dawson, Mills and Robinson.

Made—July 27th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 672/81
MADE UNDER THE
PLANNING ACT, 1983

1. Ontario Regulation 672/81 is amended
by adding thereto the following section:

116.—(1) Notwithstanding subsection 50 (1), one seasonal dwelling and buildings and structures accessory thereto may be erected and used on the land described in subsection (2) if the following requirements are met:

Maximum lot coverage	15 per cent
Minimum lot area	36 hectares
Minimum front, side and rear yards	15 metres
Minimum ground floor area	55 square metres

(2) Subsection (1) applies to that parcel of land in the Township of Campbell in the Territorial District of Manitoulin, being all of Lot 11 in Concession XV in the Land Registry Office for the Registry Division of Manitoulin (No. 31). O. Reg. 461/89, s. 1.

PETER W. BOLES
Director
Plans Administration Branch
North and East
Ministry of Municipal Affairs

Dated at Toronto, this 27th day of July, 1989.

32/89

PLANNING ACT, 1983

O. Reg. 462/89.

Zoning Areas—District of Kenora,
Unorganized Parts of the Red Lake and
Area Planning Area.

Made—July 26th, 1989.

Filed—July 28th, 1989.

REGULATION TO AMEND
ONTARIO REGULATION 85/84
MADE UNDER THE
PLANNING ACT, 1983

1. Ontario Regulation 85/84 is amended
by adding thereto the following section:

44. In addition to the uses permitted in section 38, a commercial horse riding operation together with uses, buildings and structures accessory thereto is permitted on that parcel of land in the Unorganized Parts of the Red Lake and Area Planning Area in the Territorial District of Kenora shown on a key map filed with the Plans Administration Branch, North and East of the Ministry of Municipal Affairs at Toronto and designated as Map No. 160. O. Reg. 462/89, s. 1.

PETER W. BOLES
Director
Plans Administration Branch
North and East
Ministry of Municipal Affairs

Dated at Toronto, this 26th day of July, 1989.

32/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

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7/89

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Publications Under The Regulations Act

August 19th, 1989

FOREST FIRES PREVENTION ACT

O. Reg. 463/89.
Restricted Fire Zones.
Made—July 31st, 1989.
Filed—July 31st, 1989.

REGULATION MADE UNDER THE FOREST FIRES PREVENTION ACT

RESTRICTED FIRE ZONES

1. The following Fire Regions are declared to be restricted fire zones from the 1st day of August to the 8th day of August, both inclusive, in the year 1989:

- (a) Northwestern Fire Region as described in Schedule 1 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980;
- (b) North Central Fire Region as described in Schedule 2 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 207/84;
- (c) Northern Fire Region as described in Schedule 3 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86;
- (d) Northeastern Fire Region as described in Schedule 4 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86, except the part of Northeastern Fire Region described in Ontario Regulation 202/89;
- (e) Algonquin Fire Region as described in Schedule 5 to Appendix A of Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86. O. Reg. 463/89, s. 1.

R. J. BURGAR
*Acting Deputy Minister of
Natural Resources*

Dated at Toronto, this 31st day of July, 1989.

MILK ACT

O. Reg. 464/89.
Marketing of Milk to Fluid Milk Processors.
Made—July 31st, 1989.
Filed—August 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 541/81 MADE UNDER THE MILK ACT

1.—(1) Subsection 15 (4) of Ontario Regulation 541/81, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(4) All Class 3 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$45.55 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (1).

(2) Subsection 15 (5) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(5) All Class 4 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$45.21 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (2).

(3) Subsection 15 (6) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(6) All Class 4a milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$43.18 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (3).

(4) Subsection 15 (7) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(7) All Class 4b milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$43.18 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (4).

(5) Subsection 15 (8) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(8) All Class 4c milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$45.21 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (5).

(6) Subsection 15 (9) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(9) All Class 5 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$41.09 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (6).

(7) Subsection 15 (11) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(11) All Class 6 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$41.09 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 464/89, s. 1 (7).

(8) Subsection 15 (12) of the said Regulation, as remade by section 1 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

(12) The minimum prices that apply under subsections (1) to (11) shall be increased or decreased at the rate of \$0.6514 for each 0.10 kilograms of milk-fat above or below 3.6 kilograms of milk-fat in each hectolitre of milk. O. Reg. 464/89, s. 1 (8).

2. Paragraph 1 of subsection 20 (1) of the said Regulation, as remade by section 2 of Ontario Regulation 264/89, is revoked and the following substituted therefor:

1. A payment on account at the rate of \$34.58 per hectolitre, not later than the 14th day of the next following month or, where a holiday falls within the first twelve days of that month, not later than the 15th day of that month.

3.—(1) This Regulation, except subsections 1 (3) and (4), comes into force on the 1st day of August, 1989.

(2) Subsections 1 (3) and (4) come into force on the 15th day of August, 1989.

THE ONTARIO MILK MARKETING BOARD:

J. GRANT SMITH
Chairman

HARRY PARKER
Secretary

Dated at Mississauga, this 31st day of July, 1989.

33/89

MILK ACT

O. Reg. 465/89.

Industrial Milk—Marketing.

Made—July 31st, 1989.

Filed—August 1st, 1989.

REGULATION TO AMEND REGULATION 623 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE MILK ACT

1.—(1) Subsection 13 (1) of Regulation 623 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(1) All Class 3 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$45.55 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (1).

(2) Subsection 13 (2) of the said Regulation, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(2) All Class 4 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$45.21 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (2).

(3) Subsection 13 (3) of the said Regulation, as remade by section 1 of Ontario

Regulation 263/89, is revoked and the following substituted therefor:

(3) All Class 4a milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$43.18 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (3).

(4) Subsection 13 (4) of the said Regulation, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(4) All Class 4b milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$43.18 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (4).

(5) Subsection 13 (4a) of the said Regulation, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(4a) All Class 4c milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$45.21 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (5).

(6) Subsection 13 (5) of the said Regulation, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(5) All Class 5 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$41.09 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (6).

(7) Subsection 13 (7) of the said Regulation, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(7) All Class 6 milk supplied to a processor shall be sold by the marketing board and bought by the processor for not less than a minimum price of \$41.09 per hectolitre for milk containing 3.6 kilograms of milk-fat per hectolitre. O. Reg. 465/89, s. 1 (7).

(8) Subsection 13 (8) of the said Regulation, as remade by section 1 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

(8) The minimum prices that apply under subsections (1), (2), (3), (4), (4a), (5), (6) and (7) shall be increased or decreased at the rate of \$0.6514 for each 0.10 kilograms of milk-fat above or below 3.6 kilo-

grams of milk-fat in each hectolitre of milk. O. Reg. 465/89, s. 1 (8).

2. Paragraph 1 of subsection 20 (1) of the said Regulation, as remade by section 2 of Ontario Regulation 263/89, is revoked and the following substituted therefor:

1. A payment on account at the rate of \$26.71 per hectolitre, not later than the 14th day of the next following month or, where a holiday falls within the first twelve days of that month, not later than the 15th day of that month.

3.—(1) This Regulation, except subsections 1 (3) and (4), comes into force on the 1st day of August, 1989.

(2) Subsections 1 (3) and (4) come into force on the 15th day of August, 1989.

THE ONTARIO MILK MARKETING BOARD:

J. GRANT SMITH
Chairman

HARRY PARKER
Secretary

Dated at Mississauga, this 31st day of July, 1989.

33/89

PLANNING ACT, 1983

O. Reg. 466/89.

Restricted Areas—Territorial District of
Sudbury.

Made—July 26th, 1989.

Filed—August 1st, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 834/81
MADE UNDER THE
PLANNING ACT, 1983**

1. Schedule 1 to Ontario Regulation 834/81 is amended by adding thereto the following sections:

93.—(1) Although the land described in subsection (2) is designated as a Rural Zone under subsection 4 (1), it shall be deemed to be in a General Industrial Zone to which Part VII applies.

(2) Subsection (1) applies to that parcel of land in the geographic Township of Servos in the Territorial

District of Sudbury being part of Lot 11, Concession VI, designated as Part 2 on Plan 53R-12062 deposited in the Land Registry Office for the Land Titles Division of Sudbury (No. 53).

94.—(1) Although the land described in subsection (2) is shown on the maps referred to in subsection 4 (2) as being in a Rural Zone, it shall be deemed to be in a General Industrial Zone to which Part VII applies.

(2) Subsection (1) applies to that parcel of land in the geographic Township of Burwash in the Territorial District of Sudbury being part of Lot 11, Concession I, designated as Part 1 on Plan 53R-12062 deposited in the Land Registry Office for the Land Titles Division of Sudbury (No. 53).

PETER W. BOLES
Director
Plans Administration Branch
North and East
Ministry of Municipal Affairs

Dated at Toronto, this 26th day of July, 1989.

33/89

PLANNING ACT, 1983

O. Reg. 467/89.

Zoning Areas—Territorial District of Algoma—Geographic townships of Abotossaway, Aguonie, André, Bird, Bostwick, Bruyere, Chenard, Corbiere, Cowie, Dambrossio, Dumas, Esquega, Fiddler, Finan, Franchère, Groseilliers, Huotari, Jacobson, Keating, Killins, Knicely, Lalibert, Lastheels, Leclaire, Legarde, Leguerrier, Levesque, Macaskill, Maness, Menzies, Michano, Musquash, Nebonaionquet, Pearkes, Riggs, St. Germain, St. Julien and Warpula.

Made—July 26th, 1989.
Filed—August 1st, 1989.

REGULATION TO AMEND ONTARIO REGULATION 102/89 MADE UNDER THE PLANNING ACT, 1983

1. Subsection 4 (2) of Ontario Regulation 102/89 is revoked and the following substituted therefor:

(2) Despite subsection (1), one seasonal dwelling is permitted on any parcel of land in the geographic township of Abotossaway, Aguonie, Bird, Corbiere, Cowie, Esquega, Fiddler, Keating, Killins, Knicely, Lalibert, Leclaire, Legarde, Levesque, Macaskill, Maness, Menzies, Michano, Musquash or Nebonaion-

quet if the conveyance or agreement granting the use of or right in the parcel does not contravene the subdivision or part lot control provisions of section 49 of the *Planning Act, 1983* O. Reg. 467/89, s. 1.

PETER W. BOLES
Director
Plans Administration Branch
North and East
Ministry of Municipal Affairs

Dated at Toronto, this 26th day of July, 1989.

33/89

PLANNING ACT, 1983

O. Reg. 468/89.

Zoning Areas—District of Kenora, Part of the Sioux Lookout Planning Area.
Made—July 7th, 1989.
Filed—August 2nd, 1989.

REGULATION TO AMEND ONTARIO REGULATION 25/86 MADE UNDER THE PLANNING ACT, 1983

1. Ontario Regulation 25/86 is amended by adding thereto the following section:

81.—(1) Although the land described in subsection (2) is shown on the maps referred to in section 4 as being in a Rural Residential Zone, it shall be deemed to be in a General Commercial Zone to which Part VI applies.

(2) Subsection (1) applies to the parcel of land in the geographic Township of Drayton in the District of Kenora, being Block F on Plan M-302 registered in the Land Registry Office for the Land Titles Division of Kenora (No. 23). O. Reg. 468/89, s. 1.

PETER W. BOLES
Director
Plans Administration Branch
North and East
Ministry of Municipal Affairs

Dated at Toronto, this 7th day of July, 1989.

33/89

PLANNING ACT, 1983

O. Reg. 469/89.

Zoning Areas—District of Kenora, Part of the Sioux Lookout Planning Area.
Made—July 7th, 1989.
Filed—August 2nd, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 25/86
MADE UNDER THE
PLANNING ACT, 1983**

1. Ontario Regulation 25/86 is amended by adding thereto the following sections:

82.—(1) Despite section 8 of this Order, one single dwelling together with buildings and structures accessory thereto may be erected and used on the land described in subsection (3).

(2) Despite subsection 65 (1) of this Order, the minimum lot size shall be 1.5 hectares for the lands described in subsection (3).

(3) Subsections (1) and (2) apply to that parcel of land in the geographic Township of Drayton in the Territorial District of Kenora, being part of Lot 17, Concession III designated as Parcel 18139, except parts 1, 2, 3 and 4 on a Reference Plan deposited in the Land Registry Office for the Land Titles Division of Kenora (No. 23) as Number 23R-7633. O. Reg. 469/89, s. 1, *part*.

83.—(1) Despite subsection 65 (1) of this Order, the minimum lot size shall be 1.4 hectares for the lands described in subsection (2).

(2) Subsection (1) applies to that parcel of land in the geographic Township of Drayton in the Territorial District of Kenora, being part of Lot 17, Concession III designated as part of Parcel 18139 and shown as parts 1, 2, 3 and 4 on a Reference Plan deposited in the Land Registry Office for the Land Titles Division of Kenora (No. 23) as Number 23R-7633. O. Reg. 469/89, s. 1, *part*.

PETER W. BOLES
Director

*Plans Administration Branch
North and East
Ministry of Municipal Affairs*

Dated at Toronto, this 7th day of July, 1989.

33/89

**FARM PRODUCTS CONTAINERS
ACT, 1982**

O. Reg. 470/89.

Containers—Fruits and Vegetables.

Made—July 27th, 1989.

Filed—August 2nd, 1989.

**REGULATION TO AMEND
ONTARIO REGULATION 428/83
MADE UNDER THE
FARM PRODUCTS CONTAINERS
ACT, 1982**

1. Section 1 of Ontario Regulation 428/83 is revoked and the following substituted therefor:

1.—(1) In this Regulation,

“association” means The Ontario Fruit and Vegetable Growers’ Association;

“producer” means a person engaged in the production of fruit or vegetables and includes a person engaged in the handling, packing, processing, shipping, transporting, purchasing or selling of fruit or vegetables.

(2) The association is designated as an association to which the Act applies and fruit and vegetables are designated as farm products to which the Act applies. O. Reg. 470/89, s. 1.

2. Section 3 of the said Regulation is revoked and the following substituted therefor:

3.—(1) Every producer shall pay to the seller on behalf of the association licence fees of 2 per cent of the net invoice price of all containers purchased by the producer in Ontario.

(2) Every person who sells containers to a producer shall collect the licence fees payable under subsection (1) and shall, on or before the 20th day of the month next following the month in which licence fees were collected,

(a) complete and file with the association at its head office, a statement in a form satisfactory to the association; and

(b) pay the amount collected to the association at its head office.

(3) Every person who sells containers to a producer shall account to the association for licence fees payable to the association.

(4) Every producer shall, on or before the 20th day of the month, pay directly to the association licence fees of 2 per cent of the net invoice price of all containers purchased by the producer outside Ontario in the previous month.

(5) Every seller of containers in Ontario and every producer who purchases containers outside Ontario shall pay to the association interest at the rate of 1.5 per cent per month on overdue licence fees. O. Reg. 470/89, s. 2.

3. Form 1 of the said Regulation is revoked.

33/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 471/89.

Crop Insurance Plan—Flue-Cured Tobacco.

Made—May 26th, 1989.

Approved—July 27th, 1989.

Filed—August 3rd, 1989.

REGULATION TO AMEND REGULATION 206 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1. Subsection 11 (1) of the Schedule to Regulation 206 of Revised Regulations of Ontario, 1980, as amended by section 5 of Ontario Regulation 630/82, section 1 of Ontario Regulation 388/83 and section 3 of Ontario Regulation 359/84, is revoked and the following substituted therefor:

(1) Subject to subsections (2), (3), (4), (5) and (6), the premium payable by an insured person is,

- (a) where the crop is insured under Section A of the endorsement, \$2.08 per 100 pounds for the first 30,000 pounds of coverage, decreasing by 4 cents per 100 pounds for the next 10,000 pounds of coverage, by 4 cents per 100 pounds for the next 10,000 pounds of coverage, by 7 cents per 100 pounds for the next 10,000 pounds of coverage, by 8 cents per 100 pounds for the next 10,000 pounds of coverage, by 8 cents per 100 pounds for the next 10,000 pounds of coverage, by 8 cents per 100 pounds for the next 10,000 pounds of coverage, by 7 cents per 100 pounds for the next 10,000 pounds of coverage and by 8 cents per 100 pounds for each 10,000 pounds of increase in coverage until a minimum rate of 98 cents per 100 pounds, applicable to any further coverage, is attained; and
- (b) where the crop is insured under Section B of the endorsement, \$1.84 per 100 pounds for the first 30,000 pounds of coverage, decreasing by 3 cents per 100 pounds for the next 10,000 pounds of coverage, by 4 cents per 100 pounds for the next 10,000 pounds of coverage, by 5 cents per 100 pounds for the

next 10,000 pounds of coverage, by 5 cents per 100 pounds for the next 10,000 pounds of coverage, by 5 cents per 100 pounds for the next 10,000 pounds of coverage, by 4 cents per 100 pounds for the next 10,000 pounds of coverage, by 5 cents per 100 pounds for the next 10,000 pounds of coverage, by 2 cents per 100 pounds for the next 10,000 pounds of coverage and by 1 cent per 100 pounds for each 10,000 pounds of increase in coverage until a minimum rate of \$1.50 per 100 pounds, applicable to any further coverage, is attained.

- 2.—(1) Subparagraph 7 (3) of Form 1 of the said Regulation is amended by striking out "\$60" in the sixth line and inserting in lieu thereof "\$75".
- (2) Subparagraph 8 (3) of the said Form 1, as remade by section 7 of Ontario Regulation 524/85, is amended by striking out "\$60" in the sixth line and inserting in lieu thereof "\$75".
- (3) Paragraph 9 of the said Form 1, as remade by section 7 of Ontario Regulation 524/85, is amended by striking out "\$40" in the seventh line and inserting in lieu thereof "\$60" and by striking out "\$80" in the eleventh line and inserting in lieu thereof "\$120".

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 26th day of May, 1989.

33/89

CROP INSURANCE ACT (ONTARIO)

O. Reg. 472/89.

Crop Insurance Plan—Tomatoes.

Made—May 26th, 1989.

Approved—July 27th, 1989.

Filed—August 3rd, 1989.

REGULATION TO AMEND REGULATION 226 OF REVISED REGULATIONS OF ONTARIO, 1980 MADE UNDER THE CROP INSURANCE ACT (ONTARIO)

1.—(1) Section 10 of the Schedule to Regulation 226 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 322/88, is revoked and the following substituted therefor:

10. The established price for tomatoes is,

- (a) \$70;
- (b) \$80; or
- (c) \$90,

per ton.

(2) Subsection 11 (3) of the said Schedule, as remade by section 2 of Ontario Regulation 356/84 and amended by section 1 of Ontario Regulation 322/88, is further amended by striking out "subsections (1) and (4)" in the first line and inserting in lieu thereof "subsection (1)".

(3) Subsection 11 (4) of the said Schedule, as remade by section 2 of Ontario Regulation 314/87, is revoked.

(4) Subsection 11 (5) of the said Schedule, as made by section 2 of Ontario Regulation 314/87, is revoked.

(5) Section 12 of the said Schedule is revoked and the following substituted therefor:

12. For the purposes of this plan, the final date for planting tomatoes in a crop year is the 20th day of June.

2. Table 2 of the said Regulation, as remade by section 5 of Ontario Regulation 292/85, is revoked and the following substituted therefor:

3. Paragraph 9 of Form 1 of the said Regulation is revoked and the following substituted therefor:

9.—(1) Where loss or damage to one acre or more of the insured crop occurs at any time following the

planting of the insured crop or any part thereof, the Commission, upon application in writing therefor by the insured person, may consent in writing to,

- (a) one replanting of the damaged acreage to the insured crop and, in such case, the replanting shall be completed not later than the 20th day of June in the crop year or such other date as may be determined by the Commission;
- (b) the use of the damaged acreage for the planting of another crop and, in such case, the replanting shall be completed not later than the 1st day of July in the crop year or such other date as may be determined by the Commission; or
- (c) the abandonment or destruction of the insured crop on such damaged acreage and, in such case, the Commission shall determine the number of damaged acres and the potential production thereof.

(2) Where damaged acreage is replanted to the insured crop in accordance with clause (a) of subparagraph (1), the contract of insurance shall continue to apply to such replanted acreage.

(3) Where the damaged acreage is replanted to an alternate crop under clause (b) of subparagraph (1), an indemnity shall be paid and the indemnity shall be the lesser of,

- (a) the original cost to the producer of the plants or seed mixture in respect of which loss or damage was suffered; or
- (b) the price per thousand of local transplants or hybrid plants negotiated under the *Farm Products Marketing Act* multiplied by four-teen.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 26th day of May, 1989.

TABLE 2

Experience Ratio	Premium Rate	4.00	5.26	6.50	8.00	9.26	10.50
		Percentage Coverage					
84		80					
82			80				
80				80			
78					80		
76						80	
74 or less							80

O. Reg. 472/89, s. 2.

33/89

CROP INSURANCE ACT (ONTARIO)**O. Reg. 473/89.**

Crop Insurance Plan—Seed Corn.

Made—May 26th, 1989.

Approved—July 27th, 1989.

Filed—August 3rd, 1989.

**REGULATION TO AMEND
REGULATION 220 OF
REVISED REGULATIONS
OF ONTARIO, 1980
MADE UNDER THE
CROP INSURANCE ACT
(ONTARIO)**

1. Clause 11 (1) (c) of the Schedule to Regulation 220 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 321/88, is revoked and the following substituted therefor:

- (c) a basic premium of \$10.60 per acre.

THE CROP INSURANCE COMMISSION
OF ONTARIO:

GORDON HILL
Chairman

DANIELA SCERNI
Secretary

Dated at Toronto, this 26th day of May, 1989.

ENVIRONMENTAL ASSESSMENT ACT**O. Reg. 474/89.**

Exemption—Ministry of Government Services—MGS-100.

Made—July 27th, 1989.

Approved—July 27th, 1989.

Filed—August 3rd, 1989.

ORDER MADE UNDER THE
ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—MINISTRY OF GOVERNMENT
SERVICES—MGS-100.

Having received a request from the Ministry of Government Services that an undertaking, namely:

The construction, on about 7.88ha of surplus land at the north east quadrant of Highways #403 and #10, specifically Part Lot 15, Concession 2 NDS, City of Mississauga, Region of Peel, of approximately 350m of roadway and underground services at an estimated cost of \$3.7 million to allow the construction by a private sector purchaser of a project which will include up to 1,750 apartment units in eight buildings,

be exempt from the application of the Act pursuant to section 29; and

Having been advised by the Ministry of Government Services that if the undertaking is subject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The Crown will be interfered with by undue expense required to prepare an environmen-

33/89

tal assessment for an activity for which significant adverse environmental impacts have not been identified.

Having weighed such injury, damage or interference against the betterment of the people of the whole or any part of Ontario by the protection, conservation and wise management in Ontario of the environment which would result from the undertaking being subject to the application of the Act;

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

- A. There would be undue expense in the preparation of an Environmental Assessment for an undertaking which has been subject to the public process required by the *Planning Act, 1983*.
- B. There would be undue expense in the preparation of an Environmental Assessment for an undertaking which has been demonstrated by application of the screening criteria for exemption orders to only have impacts which can be addressed through mitigation measures. The mitigation measures will be added to the draft plan of subdivision approval, as conditions, as the planning process proceeds under the *Planning Act, 1983*.

This exemption is subject to the following terms and conditions:

1. The Ministry of Government Services shall conduct an environmental survey of the site proposed following the Ministry of the Environment's "Guidelines for the Decommissioning and Cleanup of Sites in Ontario" and a report of the findings of this survey shall be submitted to the Environmental Assessment Coordinator, Central Region, Ministry of the Environment for review and approval prior to construction of the undertaking.
2. A noise study shall be undertaken at an appropriate stage in the planning process to provide information which may influence the placement, orientation or construction of the buildings on the site.
3. Appropriate erosion control measures will be developed and implemented during construction to minimize the release of sediment-laden storm drainage at the site. Such measures will be reviewed with the Environmental Assessment Coordinator, Central Region, Ministry of the Environment prior to implementation.
4. Where any activity which otherwise would be exempt under this order is being carried out as or is part of an undertaking for which

an environmental assessment has been accepted and approval to proceed received, the activity shall be carried out in accordance with any terms or conditions in the approval to proceed as well as the conditions of this order.

5. Where any activity which is the subject of this order is being carried out as or is part of an undertaking which is the subject of another exemption order under the Act, the activity exempt under this order shall be carried out in accordance with any terms or conditions in the other exemption order as well as the conditions in this order.
6. This order shall expire if construction has not commenced by December 31, 1991.

JAMES BRADLEY
Minister of the Environment

33/89

ENVIRONMENTAL ASSESSMENT ACT

O. Reg. 475/89.

Exemption—Ministry of the
Environment—MOE-38.

Made—July 27th, 1989.

Approved—July 27th, 1989.

Filed—August 3rd, 1989.

ORDER MADE UNDER THE ENVIRONMENTAL ASSESSMENT ACT

EXEMPTION—MINISTRY OF THE ENVIRONMENT—MOE-38.

Having received a request from the Regional Director, Northwestern Region, Ministry of the Environment, that an undertaking, namely:

The activity of managing PCB contaminated wastes which may be found in the soil, rock and equipment at the Atikwa Lake property of Consolidated Maybrun Mines Ltd., at mining claims K15373 and K15374, registered in the Land Registry Office for the Land Titles Division at Kenora; which management activities involve the securing and control of contaminated wastes, remediation of contaminated bedrock, gravels, soils, concretes, equipment and the on-site disposal by storage of contaminated wastes including electrical transformers,

be exempt from the application of the Act pursuant to section 29; and

Having been advised by the Regional Director, Northwestern Region, that if the undertaking is sub-

ject to the application of the Act, the following injury, damage or interference with the persons and property indicated will occur:

- A. The time which would be involved in preparing an Environmental Assessment and seeking approval under the Act would significantly delay the implementation of the undertaking, exacerbating the following situations:

(i) Contaminants from equipment located on the property have migrated to nearby soils, gravels and bedrock. There is evidence of some mobility of these contaminants in a downhill direction in the watershed which drains towards Atikwa Lake. Since contaminant inputs such as PCBs biomagnify through the food chain, failure to take action may result in the contamination of the aquatic life of surface waters in the watershed and of Atikwa Lake; and

(ii) Members of the public may be exposed to contaminants.

The undersigned is of the opinion that it is in the public interest to order and orders that the undertaking is exempt from the application of the Act for the following reasons:

- A. Immediate action in managing the contaminated wastes will minimize the potential injury and damage cited above;
- B. Implementation of the undertaking as soon as possible will avoid further potential public exposure to, and migration of, contaminated wastes.

This exemption order is subject to the following terms and conditions:

1. No wastes other than contaminated materials from the management activities being carried out under this order shall be disposed of pursuant to this order by storage at the site.
2. This undertaking involves activities associated with the management of wastes, including,
 - (a) the construction and use of a storage building;
 - (b) the clean-up and consolidation into the storage building of wastes, including contaminated soils, rock, gravel, concretes, wood, metal, equipment and materials associated with the clean-up activities.

3. The undertaking shall be monitored by the Ministry of the Environment or its agents or both to ensure that the waste management activities do not result in injury or damage to persons and property.

4. A written report shall be prepared on the undertaking. The report shall describe the activities and how the terms and conditions of this order were complied with. The report shall be submitted by the Regional Director, Northwestern Region of the Ministry of the Environment to the Director of the Environmental Assessment Branch for filing in the public records maintained for the purposes of Section 31 of the Act. This report is to be received by the Director of the Environmental Assessment Branch six months after completion of the clean-up. O. Reg. 475/89.

JAMES BRADLEY
Minister of the Environment

33/89

FOREST FIRES PREVENTION ACT

O. Reg. 476/89.

Restricted Fire Zones.

Made—August 3rd, 1989.

Filed—August 4th, 1989.

REGULATION TO REVOKE ONTARIO REGULATION 463/89 MADE UNDER THE FOREST FIRES PREVENTION ACT

1. Ontario Regulation 463/89 is revoked as at 6:00 p.m. on August 4, 1989.

R. J. BURGAR
*Acting Deputy Minister of
Natural Resources*

Dated at Toronto, this 3rd day of August, 1989.

33/89

FOREST FIRES PREVENTION ACT

O. Reg. 477/89.

Restricted Fire Zone.

Made—August 4th, 1989.

Filed—August 4th, 1989.

REGULATION MADE UNDER THE
FOREST FIRES PREVENTION ACT

RESTRICTED FIRE ZONE

1. The part of the Algonquin Fire Region described in Schedule A hereto is declared to be a restricted fire zone from the 4th day of August to the 9th day of August, both inclusive, in the year 1989. O. Reg. 477/89, s. 1.

Schedule A

All those parcels or tracts of land being in the counties of Bruce and Grey in the Province of Ontario, which may be more particularly described as follows:

The geographic Township of Albemarle;

The geographic Township of Amabel;

The geographic Township of Eastnor;

The geographic Township of Lindsay;

The geographic Township of St. Edmunds;

The geographic Township of Keppel.

O. Reg. 477/89, Sched. A.

R. J. BURGAR
*Acting Deputy Minister of
Natural Resources*

Dated at Toronto, this 4th day of August, 1989.

33/89

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REGULATION MADE UNDER
THE OFFICIAL NOTICES PUBLICATION ACT

THE ONTARIO GAZETTE is published each Saturday and advertisements must be received before Thursday 4 p.m. 9 days before publication date to ensure inclusion in the next issue.

Advertisements should be typewritten or printed legibly, separate from covering letter. Number of insertions required must be stated and the names of any signing officers typewritten or printed.

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7/89

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Publications Under The Regulations Act

August 26th, 1989

FOREST FIRES PREVENTION ACT

O. Reg. 478/89.

Restricted Fire Zone.

Made—August 9th, 1989.

Filed—August 9th, 1989.

REGULATION MADE UNDER THE FOREST FIRES PREVENTION ACT

RESTRICTED FIRE ZONE

1. The Southwestern Fire Region as described in Schedule 7 of Appendix A to Regulation 396 of Revised Regulations of Ontario, 1980, as remade by section 1 of Ontario Regulation 13/86, is declared to be a restricted fire zone from the 10th day of August to the 16th day of August, both inclusive, in the year 1989. O. Reg. 478/89, s. 1.

GEORGE TOUGH
*Deputy Minister of
Natural Resources*

Dated at Toronto, this 9th day of August, 1989.

34/89

RESIDENTIAL RENT REGULATION ACT, 1986

O. Reg. 479/89.

General.

Made—July 20th, 1989.

Filed—August 11th, 1989.

REGULATION TO AMEND ONTARIO REGULATION 749/86 MADE UNDER THE RESIDENTIAL RENT REGULATION ACT, 1986

1. The Table to section 6 of Ontario Regulation 749/86, as remade by section 1 of Ontario Regulation 476/87 and amended by section 1 of Ontario Regulation 507/88, is further amended by adding thereto the following:

Weight (1990) Component

1. Superintendent's salary and rent	7.71	Industrial weekly earnings aggregate for all employees (Ontario)
2. Insurance	1.86	Homeowners' insurance, Consumer Prices and Price Indexes
3. Heating	14.48	Combined oil and gas, Consumer Price Index
4. Hydro	7.47	Electricity, Consumer Price Index
5. Water	3.26	Water, Consumer Price Index
6. Municipal Taxes	37.42	Municipal Financial Statements
7. Management and Administrative Overhead	8.99	Consumer Price Index

8.	Interest and Bank Charges	0.60	Consumer Price Index
9.	Bad Debts	0.50	Consumer Price Index
10.	Maintenance	15.28	Homeowners' maintenance, repairs and replacements, Consumer Prices and Price Indexes
	(a) Painting and Decorating	1.76	
	(b) Cleaning and Janitorial	1.27	
	(c) Elevator Maintenance	0.78	
	(d) Plumbing and Electrical Repairs	2.64	
	(e) General Building Maintenance	7.54	
	(f) Snow Removal	0.40	
	(g) Grounds-keeping	0.69	
	(h) Appliance Repairs	0.20	
11.	Accounting and Legal	0.60	Consumer Price Index
12.	Cablevision	0.50	Consumer Price Index
13.	Miscellaneous	1.33	Consumer Price Index
	Total	100.00	

NOTES:

1. "Industrial weekly earnings aggregate for all employees (Ontario)" means the industrial aggregate average weekly earnings (including overtime) for all employees (Ontario) as are available for specific periods in the *Employment Earnings and Hours* published monthly by Statistics Canada.
2. "Consumer Price Index" means the All-items Index in the *Consumer Price Index* published monthly by Statistics Canada.
3. "Homeowners' Insurance, Consumer Prices and Price Indexes" means the item for Homeowners' Insurance in the *Consumer Prices and Price Indexes* published quarterly by Statistics Canada.
4. "Combined oil and gas, Consumer Price Index" means an equal combination of the items for fuel oil and other liquid fuel and piped gas in the *Consumer Price Index* published monthly by Statistics Canada.
5. "Electricity, Consumer Price Index" means the item for electricity in the *Consumer Price Index* published monthly by Statistics Canada.
6. "Water, Consumer Price Index" means the item for water in the *Consumer Price Index* published monthly by Statistics Canada.
7. "Municipal Financial Statements" means the annual percentage increase in municipal taxes for all municipalities in Ontario as calculated in preparation for publishing annually by the Ministry of Municipal Affairs in *Local Government Finance in Ontario*.
8. "Homeowners' maintenance, repairs and replacements, Consumer Prices and Price Indexes" means the item for homeowners' maintenance, repairs and replacements in the *Consumer Prices and Price Indexes* published quarterly by Statistics Canada.



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